

## LABS LABS LABS

**Clinical Supervisors** 

Brittany Brawley, RN, BSN

Karen Branagan, RN, MSN



### How Do I Know Who Needs labs?

- The CC (Care Coordinator) will let you know if/when the patient needs labs and what is needed.
- The CC will place the orders and lab requisition in your FILES.
- \*\* If the patient tells you they need labs, we MUST have a pharmacy approved lab order on file to draw the labs. \*\*
- No verbal orders or handwritten orders can be taken in the field or home.
  - Let patients know that we can <u>only</u> draw labs that are ordered by the MD that has ordered their therapy.

#### Lab Orders

- Lab orders come in different shapes and sizes!
- Always check your patient orders <u>CAREFULLY</u> for lab orders (scroll down if more than one page).
- Remember <u>YOU</u> are ultimately responsible for checking the orders and ensuring whether there are labs or not.
- Lab team will let RN know which tube colors are needed.
  - It is the RN's responsibility to ensure the labs are obtained, labeled and dropped off correctly.

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Ord	der Date: J	un 27, 2023				
Dia Pri	agnosis: A iority: Rou	cute on chronic sys		40) CMS/HCC) (I50.23) Expiration Date: 6/2	27/2024 Interval:	Count:
	Ev	ery 12	weeks	s draw	CMP, CRP,	, ESR
	CB	C w/ d	iff	1		
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-	VORB	Harleen Singh, P/	A given to Mark H	lutchinson, PharmD	on 7/28/23	
		-				
_	1. Hon	ne Health RN: Plea	ase draw labs to	include CBC, CMP,	Mg, Phos on 7/31 or 8/01	/23.

#### Help! I need a Lab Requisition Form

Lab requisition forms are completed by the Helms Home Care Lab Staff and sent to you prior to your visit.

Lab requisition forms are found under your patient files in Teams

- Go to your Patient Care and Scheduling Channel
  - Choose FILES
  - Choose the desired patient folder "MICKEY MOUSE"
  - Choose the PDF Lab requisition PRINT
    - Print out your lab requisition

#### If this is a **last-minute lab draw or you don't have a printer** - we can fax the requisition to the lab.

\*\*Please give the Care Coordination team at much notice as possible.\*\*

Tag <u>@teamhelp-Carecoordination</u> and tell them where to send labs. "Please fax the lab req for Mickey Mouse to Atrium Main in Charlotte NC, I plan to be there 08/25/2023 around noon. Thanks"

\*\* the lab team tag is for internal office use\*\*

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To find the nearest patient service center, visit www. labcorp.com or call 888- LABCORP (888-522-2677).			
   
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| ORGAN OR DISEASE PANELS           See reverse for components           322744         Acute Hepatits Panel         score (sci.)           322000         Comp Metabolic Panel (16) score (sci.)         score (sci.)           322000         Comp Metabolic Panel (16) score (sci.)         score (sci.)           003754         Electrolytic Panel (16) score (sci.)         score (sci.)   
   
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   | 016649<br>016649<br>016649<br>016442<br>016334<br>026334<br>026340<br>0188132<br>188132<br>188139<br>180810<br>182349   | E VERTINA         E VERTINA           Anexis Basteric Culture †         817076           Fragos Culture †         817016           Genital Culture, Routine †         817016           Genital Culture, Routine †         817016           Grays Culture, Routine †         817016           Gray Date, NAA         87285           Gray Shap, Date, NAA         87285           Gray Date, NAA         87285           Cover Rispital Collary, Callary B         87016           Cover Rispital Cover, All Roto Taxon         87016           Cover Rispital Cover, Gravity, B         87016   
   
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   | 01537<br>06189<br>07823<br>07401<br>01024   | Magneoium<br>Mononucleosis Test, Qual  | GEL<br>GEL<br>SER<br>SER<br>GEL   | STOOL<br>OTHERS<br>008/49<br>008/482<br>008/334  | MUX C<br>SOURCE<br>Aerobio<br>Fungus<br>Genital   
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| ORGAN OR DISEASE PANELS           Ster reverse for components           Ster reverse for components           222744         Accide Hepatils Panel           800756         Basic Metabolic Panel (1) socra (90)           222000         Comp Metabolic Panel (1) socra (90)           900754         Electrolyte Panel           900755         Hepatic Function Panel (7) socra (90)  
   
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  | Magnosium<br>Mononudeosis Test, Qual<br>Phenobarbital (Lumina)<br>Phenytoin (Diantin)<br>Phosphorus<br>Potassium   | GEL<br>GEL<br>SER<br>GEL<br>GEL   | STOOL<br>OTHER SI<br>009649<br>009462<br>009334<br>009540  | KUK C<br>SOURCE:<br>Aerobic<br>Fungus<br>Genital<br>Gram 1   
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| ORGAN OR DREASE PANELS           Ster average for comparison           22274         Auto: Hequitilis Pauel (1), social (4), s   
   
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   | MUTICAL COMMINATION TESTS CON<br>MORTUGOIS Test, Quel 95006 (2014)<br>MRR LightPhella (2014)<br>I Phenobarital (Laminal) 08186 (2014)<br>Phenopherus 84100 (2014)<br>Phospherus 8410 (2014)<br>Phospherus 84  
  | 000442<br>000442<br>000540<br>000540<br>180122<br>18010<br>18010<br>18010<br>18040<br>006423<br>006423<br>006424  | Controlled Control (Control Control Co   
  | 998<br>07<br>22744<br>22758<br>22000<br>83754<br>22755<br>40301<br>83756<br>335010  | BOTA         SPAN OR DISEASE PANELS           Acate Hapatitis Panel         GE           Basis Michaolic Panel (II)         GE           Comp Metabolic Panel (II)         GE           Pactor Hippotitis Panel (II)         GE           Pactor Hippotitis Panel (II)         GE           Pactor Hippotitis Panel (II)         GE           Victory Profile         UBN CE           Lipid Panel         Lipid Panel           Lipid Panel WLDLHOL Ratio         GE  | 1.         001016           1.         006627           1.         120766           1.         007419           1.         001362          
1.         001065           1.         0010730  | Catcium<br>C-Reactive Protein, Quant<br>In Carduc C-Reactive Protein<br>Caratorazopine<br>Creatine Kinase (CK), Total<br>Chokeabeot, Total<br>Creatinine   | GEL 0<br>GEL 0<br>GEL 0<br>GEL 0<br>GEL 0<br>GEL 0<br>GEL 0   | 01537<br>06189<br>07823<br>07401<br>01024<br>01180<br>04465   | Magnesium<br>Vononudeosis Test, Qual<br>Phenobarbital (Lumina)<br>Phenyloin (Dilantin)<br>Phosphorus<br>Potassium<br>Prolactin  
  | GEL<br>GEL<br>GEL<br>GEL<br>GEL   | ■ \$TOOL<br>■ OTHER SI<br>0096499<br>009462<br>009540<br>008540<br>188132<br>182949  | MUX D<br>SOURCE<br>Aerobic<br>Fungus<br>Genital<br>Gram 1<br>Grp B S<br>Occult  |
| ORGAN OR DISEASE PANELS           Ster sverse for companies  
   
  | NORM         FROM LEGISTIC         Existic   
   
   | SECTION ARCYL CAN           NAMADIA 11/10         0.0120           NAMADIA 11/10         0.0120           STS CONT         ALPHI           6210 (R)         0619           6110 (R)         084247           6111 (R)         07324           6213 (R)         07324           6203 (R)         07324           6846 (R)         07424           6845 (R)         04465           6856 (R)         04465           6857 (R)         044947           6857 (R)         04327           6857 (R)         03247  
   
  | AUTICAL COMMUNITION (ESTS CON<br>Monoradious) Teo, Qui 9000 (5<br>MPR Lipo/Hol <sup>10</sup> 2010 (5<br>Phropoin (Distrin <sup>1</sup> ) 20116 (5<br>Phropoint) 2011 (5  
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   | 999<br>07<br>22744<br>22758<br>22000<br>83754<br>22755<br>40301<br>83756<br>35010<br>21010  
   | KOTA     COR DISEASE PANELS     CARA MEDICINE PANELS     Acts Hispotis Panel     Corp Michaols Panel (1)     Corp Michaols     Co  | 1. 001016<br>1. 006627<br>1. 120766<br>1. 007419<br>1. 001362<br>1. 001363<br>1. 001370<br>1. 001370<br>1. 090400   | Catolum<br>C-Beactive Protein, Quant<br>InsCardia: C-Reactive Protein<br>Cartamazopine<br>Creatine kinase (CK), Total<br>Cholesberol, Total<br>Creatinise<br>Diabeles Risk-Asymptomatic Adu  | GEL 01<br>GEL 01<br>GEL 01<br>GEL 01<br>GEL 01<br>GEL 01<br>GEL 01<br>GEL 01<br>GEL 01  | 01537<br>06189<br>07823<br>07401<br>01024<br>01180  
   | Magnosium<br>Mononudeosis Test, Qual<br>Phenobarbital (Lumina)<br>Phenytoin (Diantin)<br>Phosphorus<br>Potassium   | GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>GEL  | STOOL<br>OTHER SI<br>009649<br>009462<br>009540<br>198132<br>182949<br>009623  | KMX 1<br>SOURCE<br>Aerobic<br>Fungus<br>Genital<br>Gram S<br>Grp B S<br>Occult<br>Ova and   |
| ORGAN OR DISEASE PANELS           See reverse for companies  
   
  | Linux - Pacific R 14110 et 141     Linux - Courte acces     Linux  
   
  | Street         All         All<  
   
   | MITLEAL-CONSTRUCTION         115312         CON           Mitruportunitionis         18000         18000         18000           Mitruportunitionis         18000   
  | 000442<br>000540<br>000442<br>000540<br>000540<br>000540<br>180122<br>000540<br>180122<br>000540<br>18010<br>182340<br>008241<br>008241<br>008241<br>008141<br>008141<br>008142<br>008142<br>008142<br>008142<br>008142<br>008142<br>008142   | Unitivity           Jones & Monto Chan + 1000102   
  | 22744<br>22758<br>22000<br>83754<br>22755<br>40301<br>83756<br>35010<br>21010<br>43925<br>61946  
  | 8074         CARL Fork EALE (PARELLS           CARL Friendis Frank         CR           Basic Metabolic Frank (1)         CR           Description Frak (1)         CR   | a.         001016           b.         006627           c.         120766           c.         120766           c.         007419           c.         001065           c.         001065           c.         001370           c.         001370           c.         007385           c.         007385   | Catcium<br>C-Reactive Protein, Quant<br>In Carduc C-Reactive Protein<br>Caratorazopine<br>Creatine Kinase (CK), Total<br>Chokeabeot, Total<br>Creatinine   | GEL 01<br>GEL 01<br>GEL 01<br>GEL 01<br>GEL 01<br>GEL 01<br>GEL 01<br>GEL 01<br>GEL 01<br>GEL 01  | 01537<br>06189<br>07823<br>07401<br>01024<br>01405<br>01465<br>10322<br>80947<br>05199   
  | Magnesium<br>Monoruckosis Test, Quali<br>Phenytoin (Diardin)<br>Phosphorus<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium  | GEL<br>GEL<br>SER<br>GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>BLU   | STOOL<br>OTHER SU<br>00849<br>008482<br>008540<br>188132<br>182949<br>008623<br>008144<br>008847   | MUX D<br>SOURCE<br>Aerobi<br>Fungus<br>Genital<br>Gram<br>Grp B S<br>Occult<br>Ova an<br>Stool C<br>Urine (  
  |
| OPCAN OF DREAME PARKLS           202144         Auto Hspain Park         20014         20014           202144         Auto Hspain Park         20014   
   
  | Comparing a construction of the construct  
   
   | Street         All         All<   
   
  | MITLE-AL-CONSTRUCTION         115-31-52 CONT           Monocalonisis Test, Qual allocation         40000           Monocalonisis Test, Qual allocation         40000           Pherophon (Datarin)         40116           Pherophon (Datarin)         40116           Pherophon (Datarin)         40116           Polascian         41100           Polascion         41100   
   | 000042<br>000042<br>000042<br>000042<br>180120<br>180120<br>180120<br>180120<br>180120<br>180120<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000421<br>0000000000   | Description and the second sec  
   | 22744<br>22758<br>22000<br>83754<br>22755<br>403016<br>35010<br>21010<br>43925  
   | 9774<br>MicAN CHI DISE AAE PANELS<br>Acth Hispotts Panel<br>Basis Metaolis Panel (P)<br>Comp Metaolis Panel (P)<br>Electropic Famel (P)<br>Papels Famel menil (P)<br>Lipis Panel<br>Lipis Panel WICH-DI, Ratio<br>Cell<br>Lipis Panel WICH-DI, Ratio<br>Cell<br>Panel WICH-DI, Ratio<br>Cell<br>Panel WICH-DI, Ratio<br>Cell<br>Panel WICH-DI Reale<br>Microsoft Panel<br>Dipo Panel WICH-DI, Ratio<br>Cell<br>Panel WICH-DI Reale<br>Microsoft Panel<br>Microsoft Panel | .         001016           .         006627           .         120766           .         120766           .         007419           .         001065           .         001065           .         001065           .         001370           .         007385           .         004515           .         004598   | Catcium<br>CRactic Potein, Quart<br>Noradio: CRactie Potein<br>Catornozopie<br>Constrine Krose (CN) Total<br>Cholesbeot, Total<br>Cholesbeot, Total<br>Dubetes Rish-Rojmpinnok: Roll<br>Digoni (Lanodri)<br>Estadol<br>Fertifis  | GEL 00<br>GEL 00  | 01537<br>06189<br>07823<br>07401<br>01024<br>01402<br>01405<br>01485<br>10322<br>80947<br>05199<br>20321  | Magnesium<br>Monoruskesis Test, Qual<br>Phenytoin (Dianthi)<br>Phenytoin (Dianthi)<br>Phosphorus<br>Polassium<br>Polassium<br>Polastin<br>PSA<br>PSA, Free: Total Ratio<br>PSA, Free: Total
Ratio<br>PSA Test: Total Ratio<br>PSA Test: Total Ratio  | GEL<br>SER<br>SER<br>GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>BLU<br>BLU  | STOOL<br>OTHER SU<br>008649<br>008482<br>008540<br>008540<br>188132<br>182949<br>008623<br>008144<br>008847<br>NKST  | MUX D<br>SOURCE:<br>Aerobic<br>Fungus<br>Genital<br>Gran 3<br>Grap B S<br>Occult<br>Ova an<br>Stool C<br>Urine 0  |
| OPCAL OF DISCASE PARCES           Dest Neter Monitor Microgrammeth           2012         Dama Manakari Marcini, Bancari Microgrammeth           2027/34         Dama Material Marcini, Bancari Microgrammeth           2027/34         Dama Material Marcini, Bancari Microgrammeth           2027/34         Dama Material Marcini, Bancari Microgrammeth           2027/34         Deschaftender Parcini (La costa Microgrammeth           2027/34         Deschaftender Microgram  
   
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   | District (I)         I)         II         III         III         IIII         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII  
   
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  | 5700-<br>078849     066469     066469     066469     066469     066469     066469     166129     186129     186129     186129     186129     066462     066462     066462     066462     180100     180205     180100     180205     18020  | Det Listerink           Sector         Heards Charles H. 201701         Heards Charles H.  
   | 998<br>22744<br>22758<br>22000<br>03754<br>22755<br>40301<br>335010<br>21010<br>43925<br>81946<br>22777   
   | ADT 4     ACIS HIPOTS Panel     ACIS HIPOTS Panel     ACIS HIPOTS Panel     Comp Matcack     Comp Ma  | 010106           006627           120766           001362           01362           0101362           0101362           0101370           001370           001370           001370           001370           001370           004515           004515           004598           028480  | Calcium<br>CReative Protein, Quant<br>Ils Carduc C-Reative Potein<br>Cartamazapine<br>Cratamazapine<br>Chalestere Kha-Keynphomak Adu<br>Chalestere Kha-Keynphomak Adu<br>Dapate Rok-Keynphomak Adu<br>Dapate Rok-Keynphomak Adu<br>Dapate Rok-Keynphomak Adu<br>Dapate Rok-Keynphomak Adu<br>Dapate Rok-Keynphomak Adu   | GEL         0           GEL         0           GEL         0           SER         0           GEL         1           GEL         1           GEL         1   | 01537<br>06189<br>07823<br>07401<br>01024<br>01180<br>04465<br>10322<br>80947<br>05199<br>20321<br>82879   
  | Magnesium<br>Monoruckosis Test, Quali<br>Phenytoin (Diardin)<br>Phosphorus<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium<br>Polassium  | GEL<br>SER<br>SER<br>GEL<br>GEL<br>GEL<br>GEL<br>BLU<br>BLU<br>KIT  | ■ 5700L<br>■ 07HER SI<br>009462<br>009462<br>009462<br>009540<br>188132<br>182949<br>009523<br>009523<br>009523<br>009523<br>009523<br>009523<br>182949<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049<br>182049        | MUX D<br>SOURCE:<br>Aerobi<br>Fungus<br>Gental<br>Gram<br>Grp B S<br>Occult<br>Ova an<br>Stool C<br>Urine I<br>Stool C<br>Urine I<br>NuSwat   |
| OPCANL OR DISCALE PARELS           202714         American Parcelling         Social Parcelling           202719         Desse Matchelling         Social Parcelling           202710         Desse Matchelling         Social Parcelling           202711         Desse Matchelling         Social Parcelling           202712         Liget Parcelling         Social Parcelling           202717         Desse Matchelling         Social Parcelling           202717         Desse Parcelling         Social Parcelling           202717         Desse Parcelling <td>Comparing a construction of the construct</td> <td>District (I)         I)         II         III         III         IIII         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII</td> <td>All         All         All<td>Bitlog Control Co</td><td>The second secon</td><td>994<br/>22744<br/>22758<br/>22000<br/>03754<br/>22755<br/>35010<br/>21010<br/>43925<br/>51946<br/>22777<br/>05009<br/>81946<br/>22777</td><td>20721         Contemposito Panel         Col           20141         Accist Happatto Panel         Col         Col           20ade MacAsic Panel         Col         Col         Col           20ade MacAsic Panel         Col         Col         Col           20ade MacAsic Panel         Col         Col         Col         Col           20ade MacAsic Panel         Col         Col</td><td>1         001016           1         006627           1         120766           1         001362           1         001362           1         001362           1         001065           1         001362           1         001362           1         001362           1         001370           1         095400           1         001385           1         004555           1         004588           028480         028480           V         004588</td><td>Catacium<br/>CRactice Potein, Quart<br/>NGCatoc-Reactive Potein<br/>Catamaspine<br/>Cractime Kinose (CA), Total<br/>Cractime Kinose (CA), Total<br/>Cractime Kinose (CA), Total<br/>Cractime<br/>Cractime Kinose (CA), Total<br/>Cractime Kinose (CA),</td><td>GEL         0           GEL         0</td><td>01537<br/>16189<br/>17823<br/>17401<br/>101024<br/>101024<br/>101024<br/>10124<br/>10322<br/>80947<br/>105199<br/>20321<br/>82879<br/>106502<br/>106197</td><td>Magnesium<br/>Monoruskosis Test, Qual<br/>Phenoberbial (Lumina)<br/>Phenytoin (Junnin)<br/>Phosphorus<br/>Potassium<br/>Praiacin<br/>PsA<br/>PsA, Pree: Total Ratio<br/>PsA, Pree: Total Ratio<br/>PsA, Pree: Total Ratio<br/>PsA PT Actional<br/>Quart/FERON-TS God Plus</td><td>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>BLU<br/>BLU<br/>KIT<br/>GEL<br/>GEL</td><td>■ 5700L<br/>■ 07HER SI<br/>005449<br/>005449<br/>005440<br/>188132<br/>182949<br/>005640<br/>182949<br/>005647<br/>NUST<br/>180039<br/>180039<br/>180039</td><td>NUX D<br/>SOURCE<br/>Aerobi<br/>Fungus<br/>Gental<br/>Gram<br/>Grp B S<br/>Occult<br/>Ova an<br/>Stool C<br/>Urine I<br/>Trab Teck<br/>NuSwat<br/>NuSwat<br/>Bacteric</td></td>  
   | Comparing a construction of the construct   
   
  | District (I)         I)         II         III         III         IIII         IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII   
   
   | All         All <td>Bitlog Control Co</td> <td>The second secon</td> <td>994<br/>22744<br/>22758<br/>22000<br/>03754<br/>22755<br/>35010<br/>21010<br/>43925<br/>51946<br/>22777<br/>05009<br/>81946<br/>22777</td> <td>20721         Contemposito Panel         Col           20141         Accist Happatto Panel         Col         Col           20ade MacAsic Panel         Col         Col         Col           20ade MacAsic Panel         Col         Col         Col           20ade MacAsic Panel         Col         Col         Col         Col           20ade MacAsic Panel         Col         Col</td> <td>1         001016           1         006627           1         120766           1         001362           1         001362           1         001362           1         001065           1         001362           1         001362           1         001362           1         001370           1         095400           1         001385           1         004555           1         004588           028480         028480           V         004588</td> <td>Catacium<br/>CRactice Potein, Quart<br/>NGCatoc-Reactive Potein<br/>Catamaspine<br/>Cractime Kinose (CA), Total<br/>Cractime Kinose (CA), Total<br/>Cractime Kinose (CA), Total<br/>Cractime<br/>Cractime Kinose (CA), Total<br/>Cractime Kinose (CA),</td> <td>GEL         0           GEL         0</td> <td>01537<br/>16189<br/>17823<br/>17401<br/>101024<br/>101024<br/>101024<br/>10124<br/>10322<br/>80947<br/>105199<br/>20321<br/>82879<br/>106502<br/>106197</td> <td>Magnesium<br/>Monoruskosis Test, Qual<br/>Phenoberbial (Lumina)<br/>Phenytoin (Junnin)<br/>Phosphorus<br/>Potassium<br/>Praiacin<br/>PsA<br/>PsA, Pree: Total Ratio<br/>PsA, Pree: Total Ratio<br/>PsA, Pree: Total Ratio<br/>PsA PT Actional<br/>Quart/FERON-TS God Plus</td> <td>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>BLU<br/>BLU<br/>KIT<br/>GEL<br/>GEL</td> <td>■ 5700L<br/>■ 07HER SI<br/>005449<br/>005449<br/>005440<br/>188132<br/>182949<br/>005640<br/>182949<br/>005647<br/>NUST<br/>180039<br/>180039<br/>180039</td> <td>NUX D<br/>SOURCE<br/>Aerobi<br/>Fungus<br/>Gental<br/>Gram<br/>Grp B S<br/>Occult<br/>Ova an<br/>Stool C<br/>Urine I<br/>Trab Teck<br/>NuSwat<br/>NuSwat<br/>Bacteric</td>  | Bitlog Control Co   | The second secon   
  | 994<br>22744<br>22758<br>22000<br>03754<br>22755<br>35010<br>21010<br>43925<br>51946<br>22777<br>05009<br>81946<br>22777   
  | 20721         Contemposito Panel         Col           20141         Accist Happatto Panel         Col         Col           20ade MacAsic Panel         Col         Col         Col           20ade MacAsic Panel         Col         Col         Col           20ade MacAsic Panel         Col         Col         Col         Col           20ade MacAsic Panel         Col   | 1         001016           1         006627           1         120766           1         001362           1         001362           1         001362           1         001065           1         001362           1         001362           1         001362           1         001370           1         095400           1         001385           1         004555           1         004588           028480         028480           V         004588   | Catacium<br>CRactice Potein, Quart<br>NGCatoc-Reactive Potein<br>Catamaspine<br>Cractime Kinose (CA), Total<br>Cractime Kinose (CA), Total<br>Cractime Kinose (CA), Total<br>Cractime<br>Cractime Kinose (CA), Total<br>Cractime Kinose (CA),   | GEL         0   | 01537<br>16189<br>17823<br>17401<br>101024<br>101024<br>101024<br>10124<br>10322<br>80947<br>105199<br>20321<br>82879<br>106502<br>106197   | Magnesium<br>Monoruskosis Test, Qual<br>Phenoberbial (Lumina)<br>Phenytoin (Junnin)<br>Phosphorus<br>Potassium<br>Praiacin<br>PsA<br>PsA, Pree: Total Ratio<br>PsA, Pree: Total Ratio<br>PsA, Pree: Total Ratio<br>PsA PT Actional<br>Quart/FERON-TS God Plus   
  | GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>BLU<br>BLU<br>KIT<br>GEL<br>GEL  | ■ 5700L<br>■ 07HER SI<br>005449<br>005449<br>005440<br>188132<br>182949<br>005640<br>182949<br>005647<br>NUST<br>180039<br>180039<br>180039  | NUX D<br>SOURCE<br>Aerobi<br>Fungus<br>Gental<br>Gram<br>Grp B S<br>Occult<br>Ova an<br>Stool C<br>Urine I<br>Trab Teck<br>NuSwat<br>NuSwat<br>Bacteric   |
| OPCALL OF DISCASE PARCES           Control of Discase Parcel           Control of Discase Parcel           Discase Parcel <tddiscase parcel<="" td=""> <tddisc< td=""><td>Applied Sector Account Annu P           Applied Sector Account Annu P           OPDIN         Colours           OPDIN         Colours</td><td>STC100         STC         STC           STC         GC01         TANK           GC10         GTC         GE01           STC         GC01         TANK           GC10         GTC         GE01           STC         GC01         GTC         GE01           STC         GC01         GTC         GE01           STC         GTC         GTC         GTC           STC         GTC         GTC</td><td>Market State         Color Bank Mark 11 State         Color Bank Market State           Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State           Market State         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State           Prescriptional State         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State           Polacientis Temp 77944         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State           Prividit Tolor Market State         Miniperiodiant         Miniperiodiant         Miniperiodiant         Miniperiodiant           Prediction Market State         Miniperiodiant         Miniperiod</td><td>STOCL     STOCL     S</td><td>District Transmission         Constrained           Proprior Contract         10/101           Proprior Contract         10/101           Proprior Contract         10/101           General Contract         10/101           Optime Contract         10/101           Discons Francesing Contract         10/101           Discons Franzeling Contract         10/101           Discons Antonics         10/101</td><td>994<br/>07<br/>22744<br/>22736<br/>22000<br/>83754<br/>22000<br/>83754<br/>40001<br/>03756<br/>03500<br/>21010<br/>43825<br/>81946<br/>22777<br/>05009<br/>08142<br/>05009</td><td>W/24        </td><td>1 001016<br/>1 006627<br/>1 120766<br/>1 007419<br/>1 001362<br/>1 001362<br/>1 001365<br/>1 001370<br/>1 001305<br/>1 001305<br/>1 001305<br/>1 001305<br/>1 001305<br/>1 001305<br/>1 001305<br/>1 001515<br/>1 0045198<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>001882<br/>028480<br/>028480<br/>001882<br/>028480<br/>00185<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>028480<br/>001882<br/>028480<br/>028480<br/>028480<br/>001888<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>00185<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>001888<br/>0018</td><td>Calcium<br/>CReative Protein, Quant<br/>Ils Carduc C-Reative Potein<br/>Cartamazapine<br/>Cratamazapine<br/>Chalestere Kha-Keynphomak Adu<br/>Chalestere Kha-Keynphomak Adu<br/>Dapate Rok-Keynphomak Adu<br/>Dapate Rok-Keynphomak Adu<br/>Dapate Rok-Keynphomak Adu<br/>Dapate Rok-Keynphomak Adu<br/>Dapate Rok-Keynphomak Adu</td><td>GEL         00           GEL         00           GEL         00           SER         00           GEL         01           GEL         01</td><td>01537<br/>06189<br/>07823<br/>07401<br/>01024<br/>01180<br/>04465<br/>10322<br/>80947<br/>05199<br/>20321<br/>82879<br/>06502<br/>06197<br/>05215</td><td>Magnesium<br/>Monoruskeis Tes, Qual<br/>Prendosthall (Lumia)<br/>Prendosthal (Lumia)<br/>Prebasium<br/>Probasium<br/>Probasium<br/>Probasium<br/>PSA, Pres: Total Ratio<br/>Potisoschin Tese (PTIMI)<br/>PT and PTI Actuate<br/>CountPER/ON StadPus<br/>Restratio Amilia Faster<br/>Rubela Artibiodes, Igo<br/>Robitale (Staff, Webrager</td><td>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>BLU<br/>KIT<br/>GEL<br/>GEL<br/>GEL</td><td>STOOL<br/>OD9649<br/>D09449<br/>D09449<br/>D09442<br/>D09442<br/>D09540<br/>D09540<br/>188132<br/>182949<br/>D09623<br/>D095144<br/>D09623<br/>D095144<br/>D09623<br/>D095144<br/>D09623<br/>D095144<br/>D09623<br/>D09540<br/>180050<br/>180020<br/>180000<br/>180000</td><td>NUX C<br/>SOURCE<br/>Aerobic<br/>Fungus<br/>Genital<br/>Gram 1<br/>Grp B S<br/>Occult<br/>Ova an<br/>Stool C<br/>Urine C<br/>NuSwat<br/>NuSwat<br/>Sackas<br/>Cardida 1</td></tddisc<></tddiscase>  
  | Applied Sector Account Annu P           Applied Sector Account Annu P           OPDIN         Colours  
   
   
   | STC100         STC         STC           STC         GC01         TANK           GC10         GTC         GE01           STC         GC01         TANK           GC10         GTC         GE01           STC         GC01         GTC         GE01           STC         GC01         GTC         GE01           STC         GTC         GTC         GTC           STC         GTC         GTC  
  | Market State         Color Bank Mark 11 State         Color Bank Market State           Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State           Market State         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State           Prescriptional State         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State           Polacientis Temp 77944         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State         Miniperiodiant's Color Bank Market State           Prividit Tolor Market State         Miniperiodiant         Miniperiodiant         Miniperiodiant         Miniperiodiant           Prediction Market State         Miniperiodiant         Miniperiod   
  | STOCL     S  
  | District Transmission         Constrained           Proprior Contract         10/101           Proprior Contract         10/101           Proprior Contract         10/101           General Contract         10/101           Optime Contract         10/101           Discons Francesing Contract         10/101           Discons Franzeling Contract         10/101           Discons Antonics         10/101  
  | 994<br>07<br>22744<br>22736<br>22000<br>83754<br>22000<br>83754<br>40001<br>03756<br>03500<br>21010<br>43825<br>81946<br>22777<br>05009<br>08142<br>05009   | W/24   | 1 001016<br>1 006627<br>1 120766<br>1 007419<br>1 001362<br>1 001362<br>1 001365<br>1 001370<br>1 001305<br>1 001305<br>1 001305<br>1 001305<br>1 001305<br>1 001305<br>1 001305<br>1 001515<br>1
0045198<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>001882<br>028480<br>028480<br>001882<br>028480<br>00185<br>028480<br>028480<br>028480<br>028480<br>028480<br>028480<br>001882<br>028480<br>028480<br>028480<br>001888<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>00185<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>001888<br>0018 | Calcium<br>CReative Protein, Quant<br>Ils Carduc C-Reative Potein<br>Cartamazapine<br>Cratamazapine<br>Chalestere Kha-Keynphomak Adu<br>Chalestere Kha-Keynphomak Adu<br>Dapate Rok-Keynphomak Adu<br>Dapate Rok-Keynphomak Adu<br>Dapate Rok-Keynphomak Adu<br>Dapate Rok-Keynphomak Adu<br>Dapate Rok-Keynphomak Adu   | GEL         00           GEL         00           GEL         00           SER         00           GEL         01                                | 01537<br>06189<br>07823<br>07401<br>01024<br>01180<br>04465<br>10322<br>80947<br>05199<br>20321<br>82879<br>06502<br>06197<br>05215   | Magnesium<br>Monoruskeis Tes, Qual<br>Prendosthall (Lumia)<br>Prendosthal (Lumia)<br>Prebasium<br>Probasium<br>Probasium<br>Probasium<br>PSA, Pres: Total Ratio<br>Potisoschin Tese (PTIMI)<br>PT and PTI Actuate<br>CountPER/ON StadPus<br>Restratio Amilia Faster<br>Rubela Artibiodes, Igo<br>Robitale (Staff, Webrager  
  | GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>BLU<br>KIT<br>GEL<br>GEL<br>GEL  | STOOL<br>OD9649<br>D09449<br>D09449<br>D09442<br>D09442<br>D09540<br>D09540<br>188132<br>182949<br>D09623<br>D095144<br>D09623<br>D095144<br>D09623<br>D095144<br>D09623<br>D095144<br>D09623<br>D09540<br>180050<br>180020<br>180000<br>180000  | NUX C<br>SOURCE<br>Aerobic<br>Fungus<br>Genital<br>Gram 1<br>Grp B S<br>Occult<br>Ova an<br>Stool C<br>Urine C<br>NuSwat<br>NuSwat<br>Sackas<br>Cardida 1   |
| Openand on DistARE PANELS           2014         Ante Impaction of DistARE PANELS           2014         Ante Impaction of DistARE PANELS           2014         Ante Impaction of DistARE PANELS           2017         Ante Impaction of DistARE PANELS           2018         Ante Impaction of DistARE PANELS           2019         Ante Impaction of DistARE PA  
   
  | Advances   
   
  | SECTION ALL         ALL         ALL           VALIDATION DE LO CON         ALL         ALL           SESTE CONT         ALL         ALL </td <td>Participation         Biological State           Microarchina II Allo Colo M0000         MRG Buyorhini           Microarchina II Allo Colo M0000         MRG Buyorhini           Prendschold Lauron         Bitle           Presidential Lauron         Bitle           Bitle         Bitle           Bitle</td> <td></td> <td>Booth?         Electrical           Anada stance (Electrical)         Electrical)           Anada Electrical)         Electrical)           <t< td=""><td>994<br/>22744<br/>22758<br/>22000<br/>03754<br/>22755<br/>35010<br/>21010<br/>43925<br/>51946<br/>22777<br/>05009<br/>81946<br/>22777</td><td>20721         Contemposito Panel         Col           20141         Accist Happatto Panel         Col         Col           20ade MacAsic Panel         Col         Col         Col           20ade MacAsic Panel         Col         Col         Col           20ade MacAsic Panel         Col         Col         Col         Col           20ade MacAsic Panel         Col         Col</td><td>1.         001016           1.         006627           1.         120766           1.         007419           1.         001062           1.         001062           1.         001062           1.         001062           1.         001065           1.         001362           1.         001362           1.         001362           1.         001363           1.         0014515           1.         004515           1.         001588           001958         0016182           V         0016182           V        
0015256</td><td>Calcium<br/>C-Reactive Protein, Coant<br/>PS-Data: C-Reactive Protein<br/>Costomerationer Constitution<br/>Constitution (Note: CN), Total<br/>Considence Rox-Apriptional: And<br/>Dipote Rox-Apriptional: And<br/>Dipote Rox-Apriptional: And<br/>Dipote Rox-Apriptional: And<br/>Dipote Rox-Apriptional: And<br/>PBH and LH<br/>GeT<br/>Gildoose, Benzm<br/>Gildoose, Benzm<br/>Costose, Rox-Rox<br/>Costose, Rox-Rox<br/>Costose,</td><td>GEL         0           GEL         0           GEL         0           SER         0           GEL         0</td><td>01537<br/>06189<br/>07823<br/>07401<br/>01024<br/>01180<br/>04465<br/>10322<br/>80947<br/>05199<br/>20321<br/>82879<br/>06502<br/>06197<br/>05215<br/>01198</td><td>Magnesium<br/>Vonnukacisi Tes, Qual<br/>Pencotatia (Lumia)<br/>Pencotatia (Lumia)<br/>Pencotatia<br/>Pencotatia<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pe</td><td>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL</td><td>STOOL<br/>CTHER S<br/>CO3849<br/>CO3849<br/>CO3844<br/>CO38449<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3847<br/>Nucr<br/>Nucr<br/>Nucr<br/>18000<br/>183104<br/>183104<br/>CO3846<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO38</td><td>MUX<br/>SOURCE:<br/>Aerobic<br/>Fungus<br/>Genital<br/>Gram 3<br/>Grap B 3<br/>Occult<br/>Ova an<br/>Stool C<br/>Urine 0<br/>NuSwat<br/>NuSwat<br/>Bacteria<br/>Central<br/>Bacteria<br/>Chanyd</td></t<></td> | Participation         Biological State           Microarchina II Allo Colo M0000         MRG Buyorhini           Microarchina II Allo Colo M0000         MRG Buyorhini           Prendschold Lauron         Bitle           Presidential Lauron         Bitle           Bitle         Bitle           Bitle   
  |  
  | Booth?         Electrical           Anada stance (Electrical)         Electrical)           Anada Electrical)         Electrical) <t< td=""><td>994<br/>22744<br/>22758<br/>22000<br/>03754<br/>22755<br/>35010<br/>21010<br/>43925<br/>51946<br/>22777<br/>05009<br/>81946<br/>22777</td><td>20721         Contemposito Panel         Col           20141         Accist Happatto Panel         Col         Col           20ade MacAsic Panel         Col         Col         Col           20ade MacAsic Panel         Col         Col         Col           20ade MacAsic Panel         Col         Col         Col         Col           20ade MacAsic Panel         Col         Col</td><td>1.         001016           1.         006627           1.         120766           1.         007419           1.         001062           1.         001062           1.         001062           1.         001062           1.         001065           1.         001362           1.         001362           1.         001362           1.         001363           1.         0014515           1.         004515           1.         001588           001958         0016182           V         0016182           V         0015256</td><td>Calcium<br/>C-Reactive Protein, Coant<br/>PS-Data: C-Reactive Protein<br/>Costomerationer Constitution<br/>Constitution (Note: CN), Total<br/>Considence Rox-Apriptional: And<br/>Dipote Rox-Apriptional: And<br/>Dipote Rox-Apriptional: And<br/>Dipote Rox-Apriptional: And<br/>Dipote Rox-Apriptional: And<br/>PBH and LH<br/>GeT<br/>Gildoose, Benzm<br/>Gildoose, Benzm<br/>Costose, Rox-Rox<br/>Costose, Rox-Rox<br/>Costose,</td><td>GEL         0           GEL         0           GEL         0           SER         0           GEL         0</td><td>01537<br/>06189<br/>07823<br/>07401<br/>01024<br/>01180<br/>04465<br/>10322<br/>80947<br/>05199<br/>20321<br/>82879<br/>06502<br/>06197<br/>05215<br/>01198</td><td>Magnesium<br/>Vonnukacisi Tes, Qual<br/>Pencotatia (Lumia)<br/>Pencotatia (Lumia)<br/>Pencotatia<br/>Pencotatia<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pencota<br/>Pe</td><td>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL<br/>GEL</td><td>STOOL<br/>CTHER S<br/>CO3849<br/>CO3849<br/>CO3844<br/>CO38449<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3844<br/>CO3847<br/>Nucr<br/>Nucr<br/>Nucr<br/>18000<br/>183104<br/>183104<br/>CO3846<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO3847<br/>CO38</td><td>MUX<br/>SOURCE:<br/>Aerobic<br/>Fungus<br/>Genital<br/>Gram 3<br/>Grap B 3<br/>Occult<br/>Ova an<br/>Stool C<br/>Urine 0<br/>NuSwat<br/>NuSwat<br/>Bacteria<br/>Central<br/>Bacteria<br/>Chanyd</td></t<> | 994<br>22744<br>22758<br>22000<br>03754<br>22755<br>35010<br>21010<br>43925<br>51946<br>22777<br>05009<br>81946<br>22777  
   | 20721         Contemposito Panel         Col           20141         Accist Happatto Panel         Col         Col           20ade MacAsic Panel         Col         Col         Col           20ade MacAsic Panel         Col         Col         Col           20ade MacAsic Panel         Col         Col         Col         Col           20ade MacAsic Panel         Col   | 1.         001016           1.         006627           1.         120766           1.         007419           1.         001062           1.         001062           1.         001062           1.         001062           1.         001065           1.         001362           1.         001362           1.         001362           1.         001363           1.         0014515           1.         004515           1.         001588           001958         0016182           V         0016182           V         0015256   | Calcium<br>C-Reactive Protein, Coant<br>PS-Data: C-Reactive Protein<br>Costomerationer Constitution<br>Constitution (Note: CN), Total<br>Considence Rox-Apriptional: And<br>Dipote Rox-Apriptional: And<br>Dipote Rox-Apriptional: And<br>Dipote Rox-Apriptional: And<br>Dipote Rox-Apriptional: And<br>PBH and LH<br>GeT<br>Gildoose, Benzm<br>Gildoose, Benzm<br>Costose, Rox-Rox<br>Costose,  | GEL         0           GEL         0           GEL         0           SER         0           GEL         0   | 01537<br>06189<br>07823<br>07401<br>01024<br>01180<br>04465<br>10322<br>80947<br>05199<br>20321<br>82879<br>06502<br>06197<br>05215<br>01198  
   | Magnesium<br>Vonnukacisi Tes, Qual<br>Pencotatia (Lumia)<br>Pencotatia (Lumia)<br>Pencotatia<br>Pencotatia<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pencota<br>Pe | GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>GEL<br>GEL  | STOOL<br>CTHER S<br>CO3849<br>CO3849<br>CO3844<br>CO38449<br>CO3844<br>CO3844<br>CO3844<br>CO3844<br>CO3844<br>CO3844<br>CO3844<br>CO3844<br>CO3844<br>CO3844<br>CO3847<br>Nucr<br>Nucr<br>Nucr<br>18000<br>183104<br>183104<br>CO3846<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO3847<br>CO38 | MUX<br>SOURCE:<br>Aerobic<br>Fungus<br>Genital<br>Gram 3<br>Grap B 3<br>Occult<br>Ova an<br>Stool C<br>Urine 0<br>NuSwat<br>NuSwat<br>Bacteria<br>Central<br>Bacteria<br>Chanyd   |
| Option on DistARE PANELS           Partial Andre Panels         Control Panel           Partial Andre Panel         Control Panel           Partial Andre Panel         Control Panel           Panel Andre Panel         Control Panel  
   
  | Applied Sector Account Annu P           Applied Sector Account Annu P           OPDIN         Colours  
   
   |   
   
  | PARADIA         Accounter Attract 11 at 1 Score           Wind Account Attract 10 at 9000 fm         Wind Account 10 at 1000 fm           Wind Account Attract 10 at 9000 fm         Wind Account 10 at 1000 fm           Prended wind Account 10 at 1000 fm         Bitted           Prended wind Account 10 at 1000 fm         Bitted           Prended wind Account 10 at 100 fm         Bitted           Prended wind Bitter         Bitted           Prended wind Bitter         Bitter           Social m         Bitter           Social m         Bitter           Social m         Bitter           Traceophylem         Bitter           Traceophylem         Bitter   
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  | Particles         Particles         Particles           AVERAGE         Construct         Construct           CONT         Construct         Construct           CONT <t< td=""><td></td><td>10         6.600 MIAB 101 Sec. 2015           10         6.600 MIAB 101 Sec. 2014         8000 MIAB 101 Sec. 2014           10         10.600 MIAB 101 M</td><td></td><td>Control and a second seco</td><td>22744<br/>22758<br/>22000<br/>30754<br/>22755<br/>35760<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>21010<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>2100<br/>21000<br/>21000<br/>2100000000</td><td>2012     201     201</td><td>1         001016           1         20766           1         120766           1         20767           1         007319           1         007325           1         004302           1         007325           1         004398           1         004598           1         004598           1         004598           1         004598           1         004598           1         004598           1         004598           1         004598           1         004598           1         004598           1         004598           1         004598           1         004598           1         004598           1         004598           1         004598           1         004598           1         045951           1         045951           1         045951           1         045951           1         045951           1         041321  </td><td>Cackin<br/>Cackin Hell Qart<br/>Schade Freih Qart<br/>Cataria Serie<br/>Cataria Serie<br/>Cataria<br/>Serie<br/>Cataria Serie<br/>Cataria<br/>Serie<br/>Cataria
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#### Dropping off Labs

- When dropping off labs, be sure to sign in the labs.
- Have the lab tech check each sample for patient name, spelling, DOB and correct tests.
- Correct any spelling errors/ DOB errors etc.
- If you are told there are missing tubes or tests, let the Care Coordination team know <u>right away</u> via Teams.
- Do NOT just leave labs without verifying the lab has received the samples.



### Where do I find info about drawing labs?

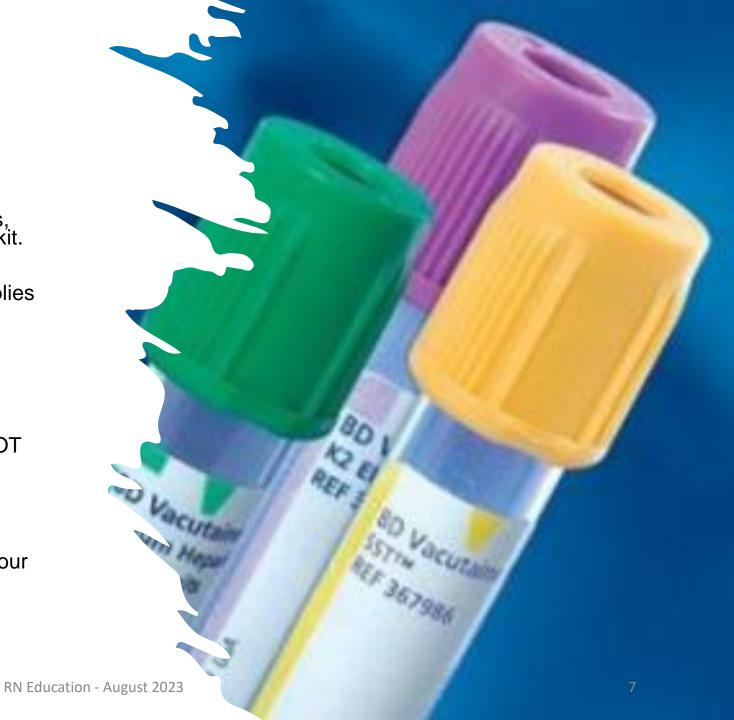
- Lab Draw Link
- The HHC resources page has information about lab draws.



#### Lab Supplies

LAB SUPPLIES (syringes, tubes, alcohol swabs, blunt tip needles, etc.) are provided in your car kit.

- Please keep an eye on your car kit supplies and submit a supply request 5 business days prior to need.
- <u>Supply Request (RN Car Kit)</u> (helmshomecare.com)
- Do not accept a Lab patient if you do NOT have all the necessary supplies!
- Check your car kit frequently!
- ALWAYS check the expiration date on your lab tubes.





### Location and Date

- The Care Coordination Team will ask "Where will you be taking labs?"
- It is very important that Helms has the correct location.
- If you change locations for <u>any reason</u>, please let the CCs know asap.
- If the date that you are scheduled to see a patient for labs changes, you <u>MUST</u> notify the care coordination team asap.
- Use the Tag @TeamHelp-CareCoordination

#### Lab Map

Lab Map Link can be found on our resources page.

- Open lab Map link
- Enter PATIENT'S address
- After entering the address click the search glass.
- Lab locations will populate nearest first with hours of operation and phone numbers.

LabCorp 16525 Holly Crest Ln 250 Huntersville NC 28078 **A** (704) 655-2592 () M-F 7:30a-5p, Sat/Sun - Closed 7 mi Novant Huntersville 10030 Gilead Rd Huntersville NC 28078 **J** (704) 875-9130 M-F 8a-5p, Sat/Sun - Closed PENNSYLVAP Nashvill TENNESSEE Atlanta Montgomery Tallahassee

© MapTiler © OpenStreetMap contributors

Category : All

# Behind the Scenes from the Lab Team

- Care coordinators schedule <u>what date</u> and <u>which lab</u> to contact for lab results based on the information given by nurses.
- The day following the scheduled lab draw the team contacts the facility the samples were turned in to and requests a copy of results.
- Once the results are received into the fax folder, we review them to ensure all test results needed are included.
- If the Labs are complete and verified, they are then moved to a folder to be sent out.
- The lab results are faxed to all numbers listed on the patient's orders that requested a fax.





#### When changes are made without notification

- Complications arise for the lab department when a visit is changed, and Helms is not informed The lab team calls the lab and then are informed no results exist. They then need to reach out on Teams to the nurse to determine if a lab draw occurred.
- Also, a change in the drop off facility without informing Helms causes a delay. The lab team calls the original lab facility and are informed no results exist. The lab team member then needs to reach out to the nurse to determine if labs were drawn and if so where they were dropped off. Then the lab team member must call the new facility for the results.



### Drop Off Time

- Labs need to be dropped off as soon as possible after patient visit.
  - DO NOT hold on to labs until the next day
- STAT labs need to be dropped off within 30 min – 1 hour or ASAP
- Time Sensitive (TS) labs need to be dropped off within 30 min – 1 hour or ASAP

### Lab Draws

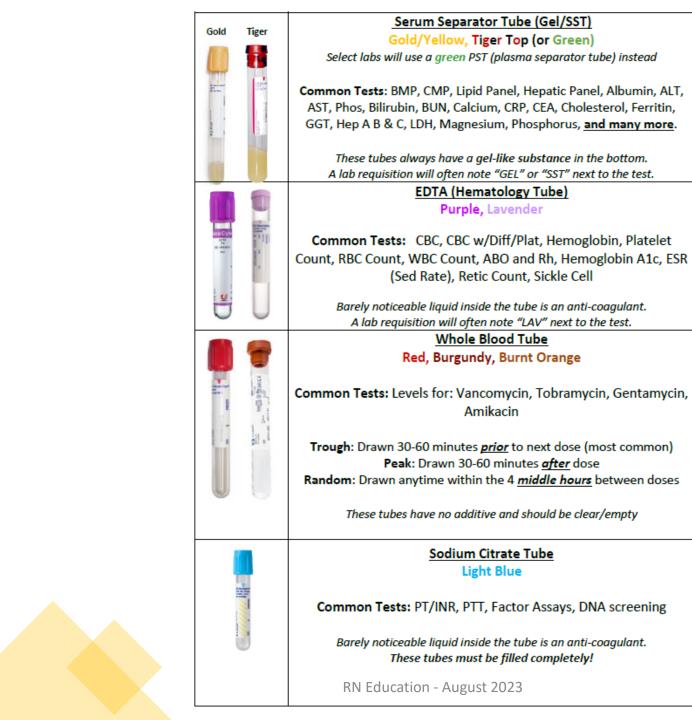
#### Prior to Lab Draw

- Wash your hands and don clean gloves prior to lab draws
- Check patient ID and verify patient information.
- Review order and verify/gather necessary supplies.
- Explain procedure to patient and family.
- OBTAIN LABS

#### After Lab Draw

- If using syringes use blunt needle(s) and fill your tubes do not overfill
- Gently invert tubes containing an additive 5 8 times.
- Label tubes in front of patient with their name, DOB, date, time and your initials
- Place tubes in specimen bag
- Dispose of the syringe and needle as a unit into an appropriate sharps container.





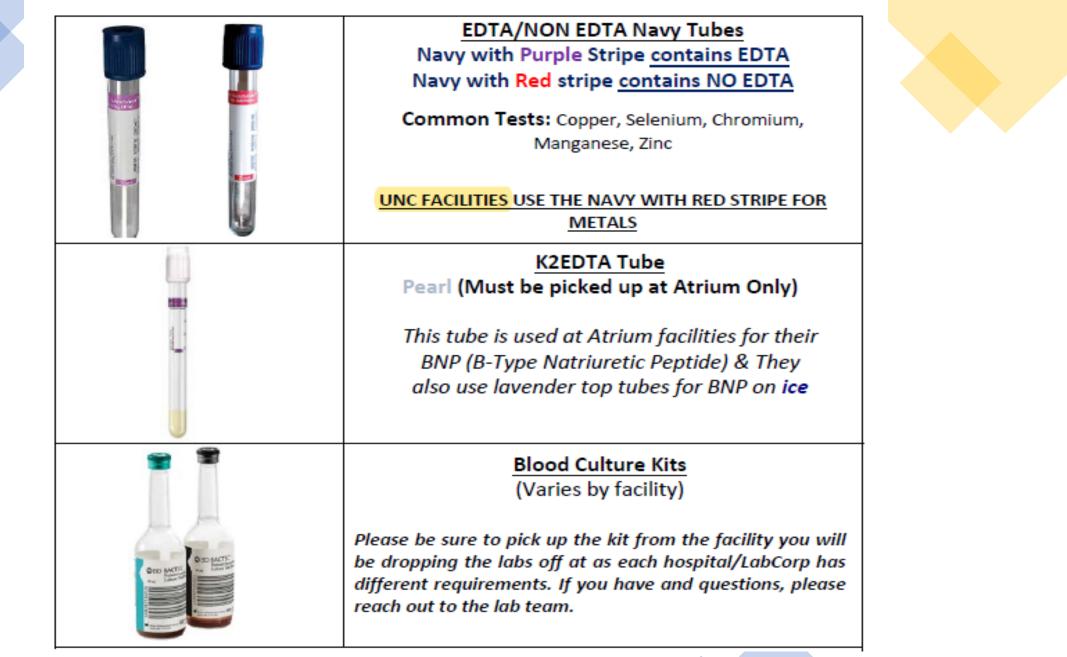


### **BLOOD CULTURES**

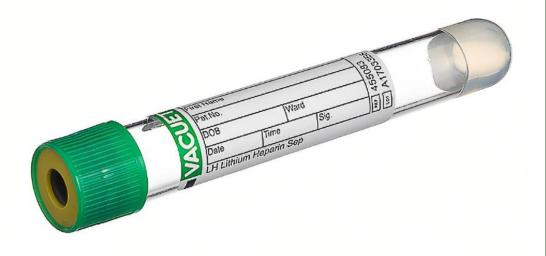


- You need to pick up blood culture bottles from a local hospital or Lab Corp <u>before</u> arriving at patient's house
- Always draw two sets if a patient has a central line – one set from the central line and one set peripherally
- Follow the hospital's guidelines for how to draw a blood culture
- Make sure each set is clearly labeled as to where the blood was drawn from





Green Tube with Yellow Center is the same as the light green tube.







#### Gold Tube, SST and Red tube with yellow centers are interchangeable



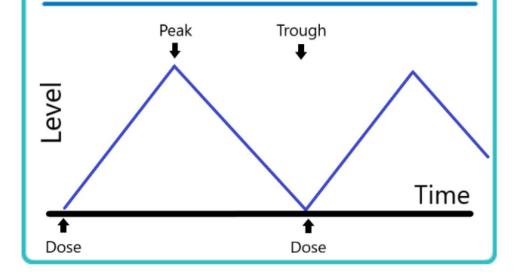


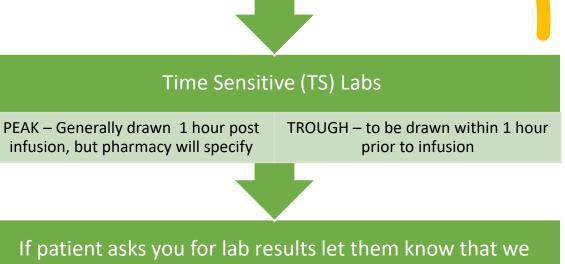




If labs are ordered for an IVIG patient, the labs need to be drawn PRIOR to infusing, unless orders specify differently.

#### Serum Drug Level





cannot give them out. They can call the MD or log into an account (Lab Corp or hospital) to find out their results.

#### Visit Change

Please notify Helms ASAP if for <u>ANY</u> reason a visit date is changed.

If the patient changed the visit due to MD appt, ER visit, family reasons, etc. you need to inform Helms.

If the visit was changed by you, let Helms know that.

It is important that when visits are changed, Helms inform the pharmacy as soon as possible.

When labs are involved, and the visit is delayed the pharmacy and provider get upset if Helms does not inform them. They are expecting the lab results according to the date, Helms gave them for the lab draw.

#### Reaching out for Clinical Help

Clinical Supervisor is <u>NOT</u> in the office after 4pm M – F or on weekends or holidays.

#### Submit a ticket for help

HHC After-Hours Ticket/Request (monday.com)

**<u>DO NOT USE</u>** Team-HelpClinical after 4pm during normal business hours!!

HHC policy is to reach out **IMMEDIATELY** with any issues with patient IV access. If you are unsuccessful with access after 2 attempts **STOP** and reach out for clinical assistance



#### Videos and Links

PICC Line Blood Draw Video

Peripheral Lab Draw with Butterfly Video

Venipuncture & Order of the Draw

IV Access Tips and Tricks Video

#### Thank You!

- Martha Easter
- Beverly Lucia
- Donna Potter
- Angelia Ross
- Rebecca Kraning
  - Jessica Knox
  - Saidah Jeter
- Crystal Wilborn
- The Care Coordinators have been talking-Your patients have been calling in with rave reviews about your care!
- Thank you all for being through and always communicating your next visits.

