## Care Gram Medication Blood Levels

When taking certain medications, blood levels will need to be checked. Testing the blood helps detect if there is too much or not enough medication in the body. After the results of the blood test, you may need to take more or less medication. Your doctor will let you know.

You must get your blood tested at just the right time. This will help the doctor make the best decision about your medications.

Find your medication listed below and follow the directions to get your blood test done.

Drug Name	Drug Level Checked
☐ Amitriptyline (Tryptizol or Elavil)	Before next dose or 12 hours after dose with once daily bedtime dosing
☐ Carbamazepine (Tegretol)	Before next dose
☐ Cyclosporine	Before next dose or at least 12 hours after dose
☐ Desipramine (Norpramin), Imipramine (Tofranil), or Nortyptyline (Pamelor)	Before next dose
☐ Digoxin (Lanoxin)	8 to 12 hours after dose
☐ Levetiracetam (Keppra), Lamotrigine (Lamictal), or Tiagabine (Gabitril)	Before next dose
□ Lithium	Before next dose or 8 to 12 hours after dose



☐ Phenytoin (Dilantin or Epanutin)	Before next dose or 6 hours after dose
□ Phenobarbital	Before next dose or 6 hours after dose
☐ Primidone (Mysoline)	Before next dose
☐ Tacrolimus (Prograf) or Sirolimus (Rapamune)	Before next dose
☐ Theophylline	Immediate release: 1 to 2 hours after dose Extended release: 4 to 12 hours after dose
☐ Valproic Acid (Depakote, Depakene, or Epilim)	Before next dose or 18 hours after dose if using extended release

Thank you for choosing Licking Memorial Hospital Laboratory for your lab testing. We are open 24 hours a day, 365 days a year. If you have any questions, please call (220) 564-4155.