Comprehensive Metabolic Panel

Patient Name:			
Date of Birth:			
Gender:			
Contact Information:			
Healthcare Provider Information (if available):			
Clinical Indications:			
☐ Routine checkup			
Evaluate liver and kidney function			
☐ Symptoms related to liver, kidney, metabolism problems			
Other:			
Current Medication/s (if any):			
Known Allergies (if any):			
Special Instructions:			
☐ Fasting 12 hours before the test			
Other instructions:			
Additional Notes/Information:			
Laboratory Name:			
Laboratory Address:			
Laboratory Contact Information:			
Test Results			
1. Glucose			
Result:			
Reference Range:			
Interpretation:			
□ Normal			

2. (Calcium
•	Result:
•	Reference Range:
•	Interpretation:
	☐ Normal
	☐ Abnormal
3. \$	Sodium
•	Result:
•	Reference Range:
•	Interpretation:
	□ Normal
	☐ Abnormal
4. I	Potassium
•	Result:
•	Reference Range:
•	Interpretation:
	□ Normal
	☐ Abnormal
5. I	Bicarbonate
•	Result:
•	Reference Range:
•	Interpretation:
	□ Normal
	☐ Abnormal
6. (Chloride
•	Result:
•	Reference Range:
•	Interpretation:
	□ Normal
	Abnormal

7. Blood Urea Nitrogen (BUN)
Result:
Reference Range:
Interpretation:
Normal
Abnormal
8. Creatinine:
Result:
Reference Range:
• Interpretation:
□ Normal
Abnormal
9. Albumin
• Result:
Reference Range:
• Interpretation:
□ Normal
Abnormal
10. Total Protein
Result:
Reference Range:
Interpretation:
□ Normal
Abnormal
11. Alkaline Phosphatase (ALP)
• Result:
Reference Range:
• Interpretation:
☐ Normal
Abnormal

12. Alanine Aminotransferase (ALT):		
Result:		
Reference Range:		
Interpretation:		
─ Normal		
Abnormal		
13. Aspartate Aminotransfease (AST):		
Result:		
Reference Range:		
Interpretation:		
□ Normal		
Abnormal		
14. Bilirubin		
• Result:		
Reference Range:		
Interpretation:		
□ Normal		
Abnormal		
Summary and/or Interpretation:		
Additional Notes:		
Ordering Physician's Name and Signature:		
Date:		