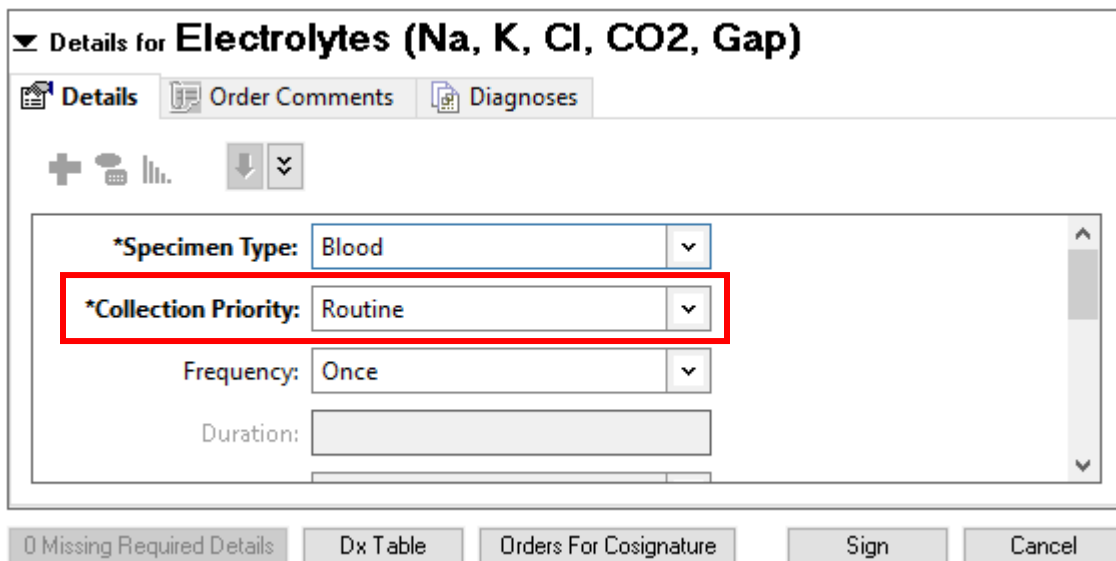


PRESCRIBERS

Standard Laboratory Collection Times

While ordering laboratory tests, it is essential to note standard lab collection times **when Collection Priority is set to Routine**.



Details for **Electrolytes (Na, K, Cl, CO2, Gap)**

Details | Order Comments | Diagnoses

\*Specimen Type: Blood

**\*Collection Priority: Routine**

Frequency: Once

Duration:

0 Missing Required Details | Dx Table | Orders For Cosignature | Sign | Cancel

Standard Laboratory Collection Times Table

Collection Times
06:00
10:30
13:00
16:00
20:00

**Note:** If the lab order is placed at 06:01, the lab is collected at 10:30. This principle applies to all other laboratory collection times.

**IMPORTANT: Routine labs ordered after 20:00 will be collected at 06:00 the next day.**



## STANDARD LAB COLLECTION & MED ADMINISTRATION TIMES HOSPITAL INFORMATION SYSTEM (HIS)

### Medication Administration Times

Below is a table of medication administration times based on frequency instructions when ordering medications.

MEDICATION ADMINISTRATION TIMES	
DIRECTIONS	ADMINISTRATION TIME
daily	1000
bid	1000 / 2200
bid ac	0730 / 1630
bid pc	0830 / 1730
bid cc	0800 / 1700
bid & bedtime	1000 / 1600 / 2200
tid	1000 / 1600 / 2200
tid ac	0730 / 1130 / 1630
tid ac & bedtime	0730 / 1130 / 1630 / 2200
tid pc	0830 / 1230 / 1730
tid pc & bedtime	0830 / 1230 / 1730 / 2200
tid cc	0800 / 1200 / 1700
qid	1000 / 1400 / 1800 / 2200
qid ac	0730 / 1130 / 1630 / 2200
qid pc & bedtime	0830 / 1230 / 1730 / 2200
qam	1000
qpm	1700
q2h	0200 / 0400 / 0600 / 0800 / 1000 / 1200 ... etc
q3h	0300 / 0600 / 0900 / 1200 / 1500 ... etc
q3h while awake	0600 / 0900 / 1200 / 1500 / 1800 / 2100
q4h (0200, 0600, 1000, 1400)	0200 / 0600 / 1000 / 1400...etc
q4h while awake (0600, 1000)	0600 / 1000 / 1400 / 1800 / 2200
q6h	0600 / 1200 / 1800 / 2400
q8h	0600 / 1400 / 2200
q12h	1000 / 2200
AC (before meals)	0730 / 1130 / 1630
CC (with meals)	0800 / 1200 / 1700
PC (after meals)	0830 / 1230 / 1730
qhs	2200
bid diuretics	1000 / 1400
Anticoagulants	1700*
am insulin	0730*
pm insulin	1630*

Antibiotics, Antihypertensives, and Sustained Release/Controlled Release products are automatically converted to q8h and q6h instead of tid and qid respectively

Based on the pharmacological properties of a medication, administration times can be automatically adjusted from standard by a pharmacist.