

Acid Base Stewart
Quantitative Method of Acid Base Balance (Stewart Approach)

Sunday, February 19th 2012
6th Floor, A Building, Cipto Mangunkusumo Hospital

Course Director : Rudyanto Sedono
Course Coordinator : Yohannes WH George
Secretaries : Komariah & Eko

| Time | Program | | Instructor |
|---------------|--------------------------------------|---|--------------------|
| 07.00 – 07.30 | Re-Registration | | |
| 07.30 – 07.45 | Opening | | |
| 07.45 – 08.15 | Pre Test | | |
| 08.15 – 08.45 | Introduction | | |
| 08.45 – 09.15 | Lecture | Basic Theory Quantitative Approach I | Rudyanto Sedono |
| 09.15 – 09.45 | | Basic Theory Quantitative approach II | Yohannes WH George |
| 09.45 – 10.00 | COFFEE BREAK | | |
| 10.00 – 10.45 | Lecture | Fencl – Stewart Formula | Rudyanto Sedono |
| 10.45 – 11.30 | | Quantitative Approach on Metabolic Acidosis | Yohannes WH George |
| 11.30 – 12.30 | LUNCH | | |
| 12.30 – 14.00 | Fencl – Stewart Clinical Application | Lactate Acidosis Cases | Yohannes WH George |
| | | Hipercloremic Acidosis Cases | Rudyanto Sedono |
| | | Ketoacidosis Cases | Supriatin |
| 14.00 – 14.30 | Summary | | |
| 14.30 – 15.00 | Post Test | | |
| 15.00 – 15.15 | COFFEE BREAK | | |
| 15.15 – 15.45 | Debriefing | | |