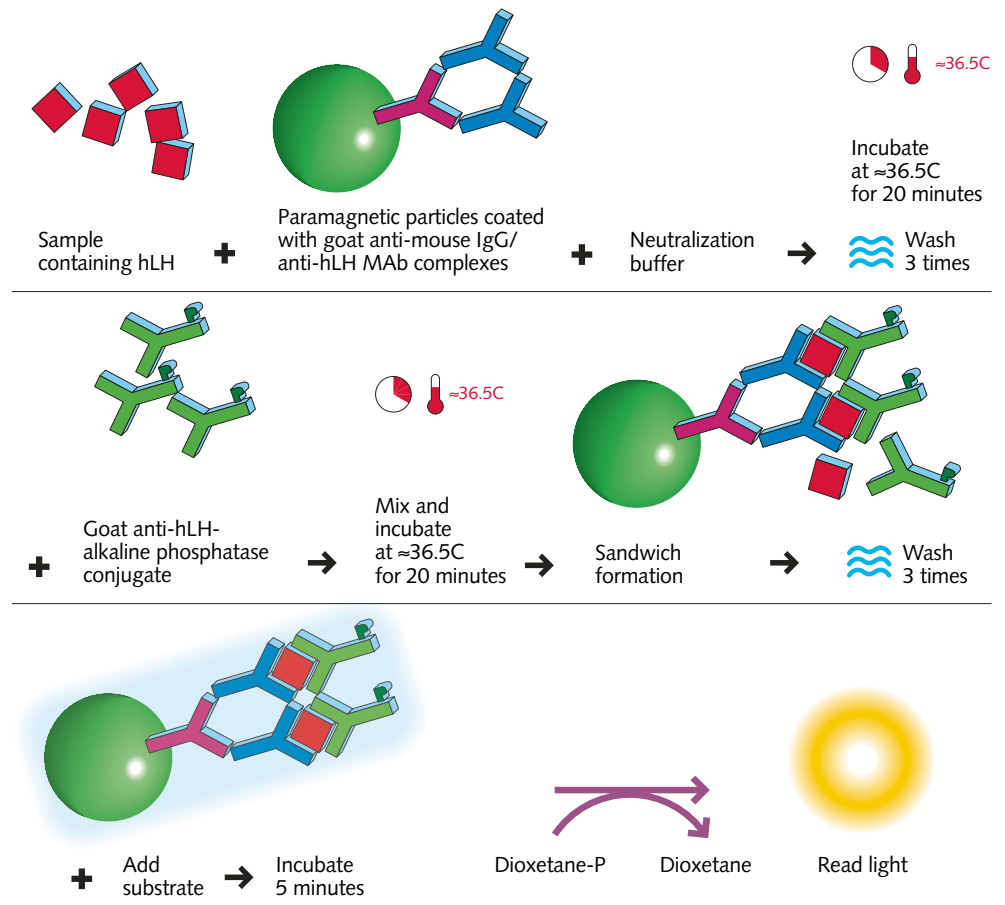


- Sensitivity: 0.2 mIU/mL (IU/L)
 - hypopituitarism
 - prepuberty
- Broad dynamic range: 0.2 - 250 mIU/mL (IU/L)
 - hLH peak for infertility follow-up
 - polycystic ovary and menopause
- Imprecision: < 10% CV
- Calibration stability: 28 days
- Traceable to WHO 2nd International Reference Preparation 80/552

2 step sandwich technique

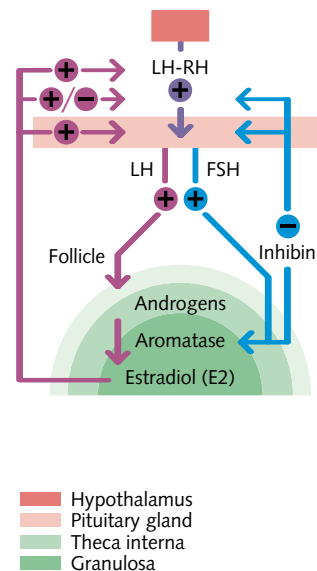
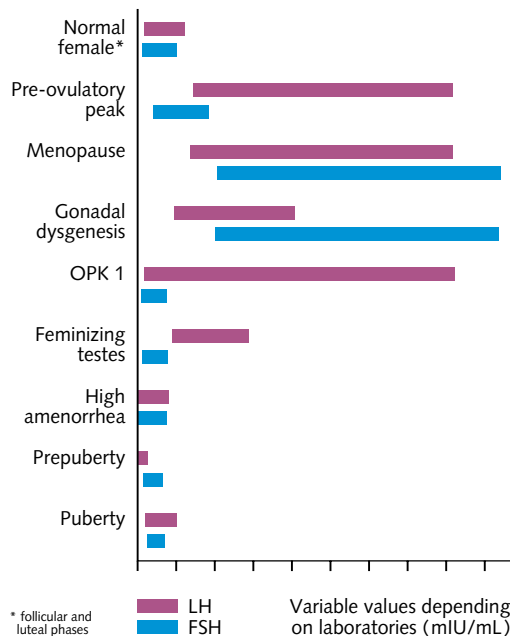


Signal produced is directly proportional to the hLH concentration in the sample.



Physiopathology

hFSH and hLH mean basal values in different physiologic and pathologic conditions



Characteristics

Sample Type/Size	Serum or plasma (heparin)/55 µL
Time to First Result	55 minutes
Analytical Sensitivity	0.2 mIU/mL (IU/L)
Calibrator Levels	0, 2, 10, 25, 100 and 250 mIU/mL (IU/L)
Open Pack Stability	28 days
Calibration Stability	28 days
Imprecision	< 10% CV

Ordering Information

Access® hLH - 2 packs of 50 tests/pack	33510
Access® hLH Calibrators - 6 vials of 4 mL/vial	33515

