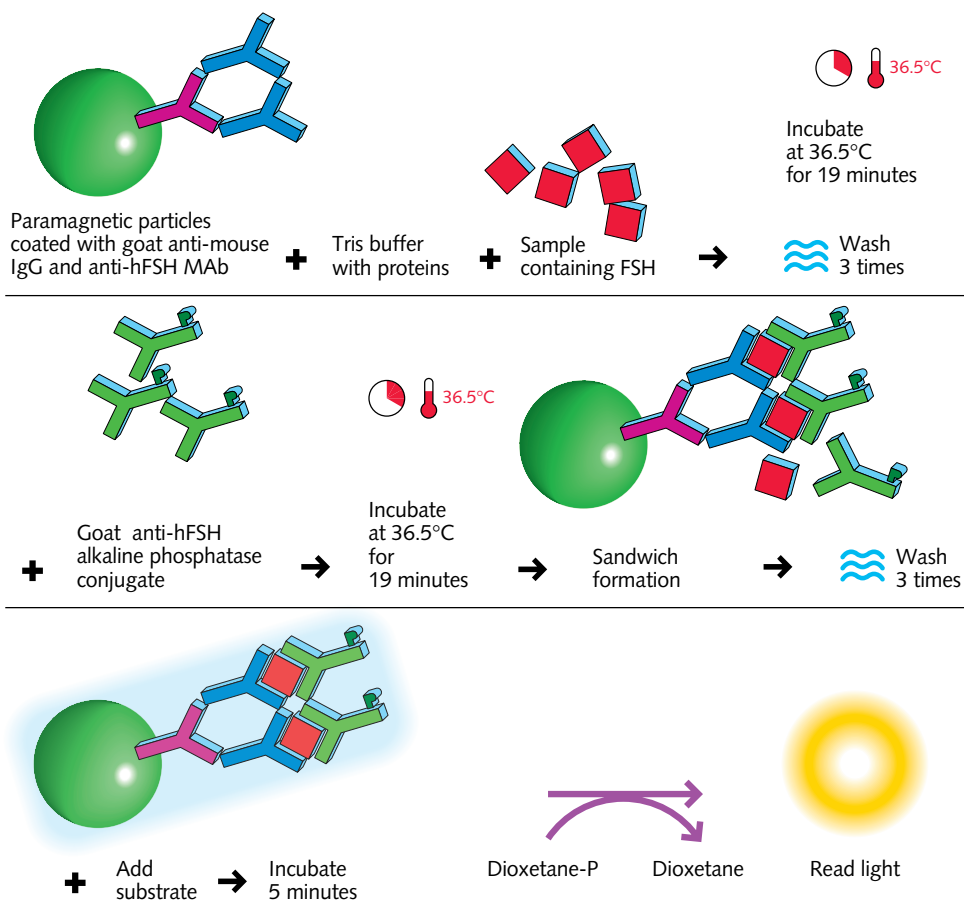


# hFSH



- Analytical sensitivity: 0.2 mIU/mL
  - hypogonadism
  - polycystic ovary
- Broad dynamic range: 0.2 - 200 mIU/mL
  - hypergonadism follow-up
  - menopause
- Calibration stability: 28 days
- Referenced to WHO 2nd International Reference Preparation 78/549
- Reproducibility: < 10% CV

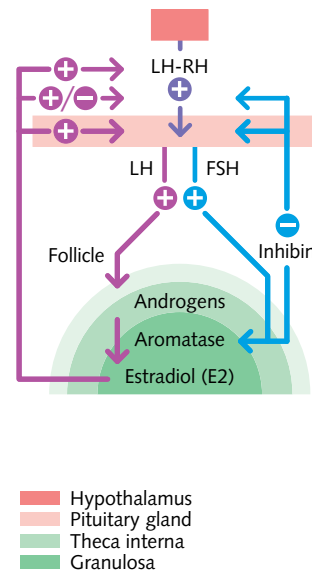
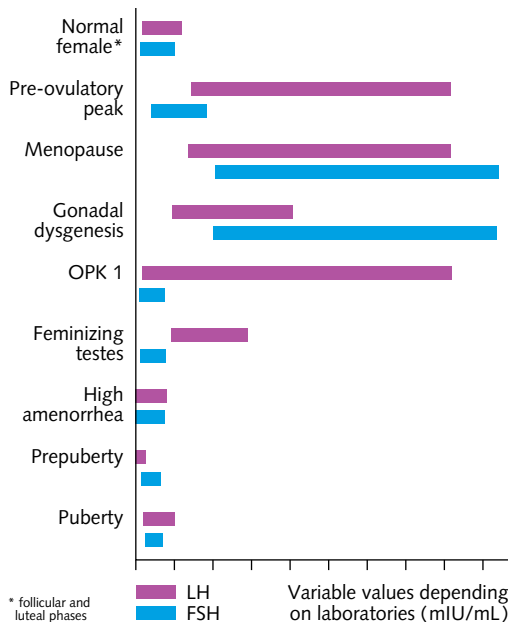
## 2 step sandwich technique



**Signal produced is directly proportional to the hFSH concentration in the sample.**

## Physiopathology

FSH and LH mean basal values in different physiologic and pathologic conditions



## Characteristics

Sample Type/Size	Serum / 25 µL
Time to 1st Result	55 minutes
Analytical Sensitivity	0.2 mIU/mL
Calibrator Levels	0, 1, 10, 50, 100, and 200 mIU/mL
Expected Range	see table above
Open Pack Stability	28 days
Calibration Stability	28 days
Precision	< 10% CV

## Ordering Information

Access® hFSH - 2 packs of 50 tests/pack	33520
Access® hFSH Calibrators - 6 vials of 4 mL/vial	33525

