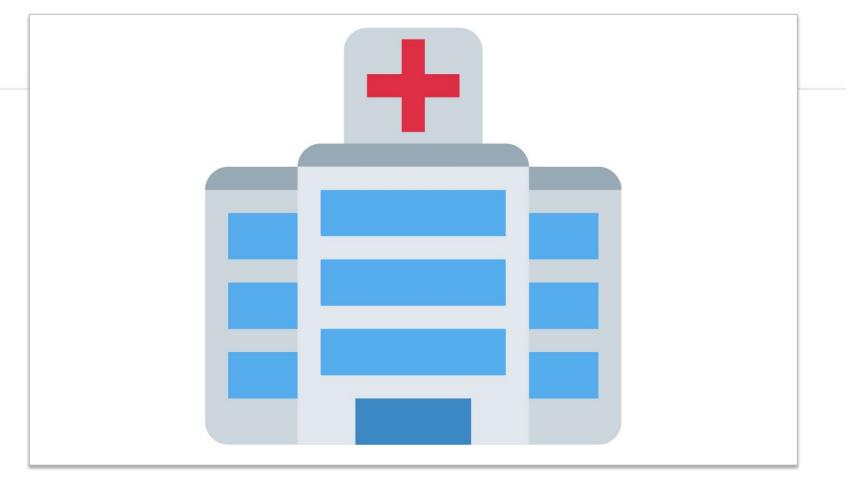
# Clinical Research Unit

Center for Clinical and Translational Science

The CCTS Clinical Research Unit provides dedicated clinical space, equipment and nursing to support clinical studies involving outpatient visits at the CCTS Hub.





### Facilities

#### **Outpatient Appointments:**

The CRU has outpatient facilities on JT15, which includes an infusion suite with six infusion chairs and five exam/procedure rooms.

#### **Extended Stay:**

Healthy participants needing overnight weekend visits may be scheduled through the CRU in a limited capacity.



### Equipment

- ECG machine
- Exam table
- Metabolic Monitor for resting metabolic rate
- YSI machine
- Weight scale for both standing and wheelchair bound participants
- Glucometer
- Infusion pumps
- Syringe pumps
- Propaq & vital sign monitors
- Otoscope and ophthalmoscope



## Nursing Services

- Administration of investigational medications
- Assessment & Monitoring
- Glucose Tolerance Testing
- Resting Metabolic Rate Testing
- Height, Weight, Vital Signs
- Questionnaire Administration
- Phlebotomy
- Patient Education
- PK, PD, and PG sampling
- Point of Care Testing (e.g. ECG, urine pregnancy testing, glucose monitoring)

**CCTS Connects** 

- Partnering with the CCTS Clinical Research Support Program (CRSP) work in parallel to enable study support.
- Bedside-to-bench research enabled by CCTS Specimen Processing and Bioprocessing.
- Working with the CCTS Bionutrition Unit to support nutritional studies.



