

Block Diagram AY 2023-24

Year 1

Block	1	2	3	4
Site	1, 2, 4	1, 2, 3, 4	1, 2, 3, 4	1, 3, 4
Rotation Name	REI Ped/Adult Heme Research ART/IVF	REI Research Med Endo Ped Endo ART/IVF	REI Research Med Endo Ped Endo ART/IVF	REI Research Ped Endo ART/IVF
% Research	27%	5%	5%	5%
% Outpatient	73%	95%	95%	95%

Year 2

Block	1	2	3	4
Site	1, 4	1, 4	1, 4	1, 4
Rotation Name	REI Research ART/IVF	REI Research ART/IVF	REI Research ART/IVF	REI Research ART/IVF
% Outpatient	73%	10%	10%	10%
% Research	63%	90%	90%	90%

Year 3

Block	1	2	3	4
Site	1, 4	1, 4	1, 4	1, 4
Rotation Name	Research Genetics ART/IVF	Research Genetics ART/IVF	Research Male Infertility Ped Endo	Research Male Infertility Ped Endo
% Outpatient	95%	95%	10%	10%
% Research	5%	5%	90%	90%

Notes

The block diagram divides each year into four blocks of equal duration (1 block = 3 months).

Multiple rotations occur at multiple sites per block.

Fellows have protected a half day of didactic time every week.

Vacation

Each fellow is allotted 20 working days (the equivalent of 4 weeks) each academic year. Vacation can be requested at any time and scheduled with prior approval by the Fellowship Program Director.

Sites

Site 1 = University of California (San Diego) Medical Center include REI, Research, Male Infertility, Ped/Adult Heme, and Genetics (Cancer & Fetal) rotations.

Site 2 = Kaiser Foundation Hospital (San Diego) include REI and Med Endo rotations.

Site 3 = Rady Children's Hospital include Ped Endo rotation.

Site 4 = Reproductive Partners Medical Group – La Jolla Inc. include ART/IVF rotation.

Abbreviations

REI = Reproductive Endocrinology and Infertility (excluding ART/IVF)

Ped/ Adult Heme = Pediatric/ Adult Hematology - Reproductive Endocrinology (multi-disciplinary clinic)

Med Endo = Medical Endocrinology

Ped Endo = Pediatric Endocrinology

ART = Assisted Reproductive Technology

IVF = In Vitro Fertilization