UNC Fertility occupies a state-of-the-art, free-standing facility in Raleigh, NC built in January 2013. The 7,345 square foot facility features a HEPA air filtration system, four fully equipped treatment rooms, two ultrasound machines and an on-site laboratory, allowing us to leverage the most recent science and directly benefit our patients. The facility has of space and features the andrology lab, two collection rooms with a separate waiting room, the embryology lab, a fully equipped IVF procedure room and two recovery rooms, four exam rooms, an intake room, phlebotomy area, five consultation rooms, a conference room, reception and waiting room, and ample storage rooms, office space for research staff, and other work areas. Each of the four exam rooms is equipped with a Logiq P5 ultrasound imaging system. Follicular, gynecologic, early obstetrical ultrasound, and saline infusion sonograms are performed on-site by the UNC Fertility clinicians. An exam room is dedicated to hysterosalpingography (HSG).

*Updated: 10/5/16*