Curriculum Vitae

John Bruce Taylor, MD

Education:

1979-1982 Charlotte Memorial Hospital

Ob-Gyn Residency

1978-1979 Charlotte Memorial Hospital

Internship

1978 Virginia Commonwealth School of Medicine (MCV)

Chairman Student Honor System

Alpha Sigma Chi (National Leadership Society)

1974 Hampden-Sydney College

Major: Physics

Summa Cum Laude, Phi Beta Kappa, Omicron Delta Kappa,

Chi Beta Phi (National Honorary Science Fraternity)

Site Affiliations: DJL Clinical Research, PLLC

10370 Park Road, Suite 200

Charlotte, NC 28210

Thrive

6401 Morrison Blvd, Suite 2A

Charlotte, NC 28211

Hospital Affiliations:

1982 - Present Carolinas Healthcare System

1982 - 2005 Presbyterian Hospital

Professional Organizations:

2006 - 2009 Mecklenburg County Medical Society, Board of Directors

2000 - PresentSoutheastern Association of Ob-Gyn's1987 - PresentSouth Atlantic Association of Ob-Gyn's1985 - PresentFellow: American College of Ob-Gyn1985 - PresentDiplomat: American Board of Ob-Gyn

1985 - Present North Carolina Medical Society

1984 - Present Mecklenburg County Medical Society, member

Publications:

"Discussion of Maternal Mortality in North Carolina – Forty Years of Statistics" American Journal of Obstetrics-Gynecology, Vol 161 Ed. #3 September 1989

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Clinical Research:

Principal Investigator – Abbvie Protocol M14-702: A Phase 3 Study to Evaluate the Safety and Efficacy of Elagolix in Combination with Estradiol/Norethindrone Acetate in Subjects with Moderate to Severe Endometriosis-Associated Pain (2017)

Principal Investigator – Myovant Protocol MVT-601-3101: An International Phase 3 Randomized, Double-Blind, Placebo-Controlled Efficacy and Safety Study to Evaluate Relugolix Administered with and without Low-Dose Estradiol and Norethindrone Acetate in Women with Endometriosis-Associated Pain (2017)

Principal Investigator – Abbvie Protocol M16-283: A Phase 3b Study to Evaluate the Long-Term Safety and Efficacy of Elagolix in Combination with Estradiol/Norethindrone Acetate for the Management of Heavy Menstrual Bleeding Associated with Uterine Fibroids in Premenopausal Women. (2017)

My signature verifies the information in these curriculum vitae is accurate and updated appropriately.

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Date