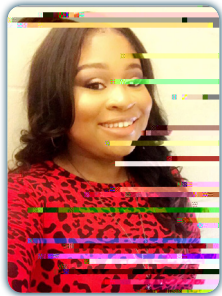


Joint Meeting on
International Conference on
Diabetes and Cholesterol Metabolism
&
International Conference on
Obesity and Chronic Diseases
October 15-17, 2018 Dubai, UAE



Keshena Patterson

Siemens Healthineers, USA

Polycystic ovarian syndrome and the importance of ultrasound imaging

PCOS-Polycystic Ovarian Syndrome is a metabolic disorder that affects the hormones and endocrine system. is disorder affects so many young girls and women, it is said that 1 in 10 women of childbearing age have it and may not know it. Symptoms range from infertility, being overweight, cardiovascular issues, acne, unwanted hair, etc. Many specialized medical providers can treat PCOS patients but the beginning starts with Ultrasound imaging and lab work for diagnosis. Ultrasound provides images of the ovaries to understand if cysts are present.

Biography

Keshena has a Bachelors of Science in Radiology Technology. She has worked as a Radiology Technologist for over 7 years. She has experience in a variety of positions including leadership. She currently works as a Clinical Education Specialist for Siemens Healthineers. She is also a respected independent author **SXEOLVKLQJ D SDUW PHPRLU SDUW LQIRUPDWLRQDO QRQ ;FWLRQ ERRN DERXW KHU MRXUQH\ ZLWK 3 & Woman With: PCOS[®]**. Her passion is self-love, patient care, raising awareness for PCOS, and to support and encourage women and young girls with PCOS to be **IHDUOHVV DQG WDNH FRQWURO 6KH LV DOVR D PRWLYDWLRQDO VSHDNHU DQG KDV ZULWWHQ SXEOLFD**

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