NAME: Mitzi Gragson, MSN, WHNP-C

****UC San Diego Health Physician Network Designation****

TITLE: Women's Health Nurse Practitioner

SPECIALTY: Primary Care

LOCATION: 2109 W. Ross Ave. El Centro, CA 92243 Tel 760-352-4103

Mitzi Gragson, MSN, WHNP-C, is a certified women's health nurse practitioner providing care through the Imperial Valley Family Care Medical Group. She is a member of the UC San Diego Health Physician Network.

UC San Diego Health Physician Network is an alliance of health care providers based in San Diego, Riverside and Imperial counties. Members of the network collaborate on developing shared systems, infrastructure and quality initiatives to provide high-value health care in the region.

Ms. Gragson focuses her practice on obstetrical services, the everyday medical needs of women, and the unique health conditions that women face. She has a particular interest in management of high-risk treatment and performance of preventative wellness exams. Ms. Gragson is a certified colposcopist; is trained in IUD insertion and removal endometrial biopsy and other gynecologic procedures.

Before joining the Imperial Valley Family Care Medical Group, Ms. Gragson was associated with Imperial Valley Women's Clinic, and most recently El Centro Regional Outpatient Clinic. She has been a clinical preceptor for Imperial Valley College nursing students, Stanford University PA and NP students and San Diego State University NP students.

She earned her Master of Science in Nursing from the University of Phoenix and her Women's Health Nurse Practitioner certificate from Harbor UCLA Medical Center. Ms. Gragson is certified by the American Nurses Credentialing Center

For more information visit Imperial Valley Family Care Medical Group.

BOARD CERTS American Nurses Credentialing Center Master's Degree: University of Phoenix, Nursing

Women's Health Nurse Practitioner Certificate: Harbor UCLA Medical Center, Los Angeles, CA

Gender: Female

Date Joined Physician Network August 1, 2015

Additional Languages Spoken Spanish