

ROBERT SMITH

Echo Technologist

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SUMMARY

Knowledgeable of Microsoft Office and internet usage. Excellent communicative skills both verbally and written. Medical & administrative knowledge over 20 years in healthcare. Excellent customer service skills and patient care.

SKILLS

Patient Care, Medical Ethics.

WORK EXPERIENCE

Echo Technologist

Cedars-Sinai - September 2014 – June 2020

- Performed cardiac ultrasound tests on inpatients, outpatients, and research patients including the following imaging modalities Two-dimensional, three-dimensional, M-mode, Doppler, Color Doppler, and Tissue Doppler, TDI, Strain, RV dysfunctions, TAPSE, LVAD/RVAD, ECMO, TAVR, MitraClips, Impella Devices, and Heart transplants.
- Performed Exercise/Dobutamine Stress echo tests.
- Can aid in the performance of Transesophageal echo and supine bike exercise echo.
- Responded to emergency calls and perform and/or assist with pericardial taps, alcohol ablations, and biopsy guidance when requested.
- Worked closely with Attending, Referral, and Hospitalist in alerting any critical values detected while performing echocardiograms.
- Worked with colleagues in a "team approach-patient centered" environment to encourage a positive and service-oriented image for the department.
- Respond to requests in a timely and friendly manner.

Echo Technologist

Delta Corporation - 2012 – 2014

- Echocardiographer (Flexible, 8 Hours/week) Performed echocardiograms and stress echocardiograms.
- Provided physicians with a detailed preliminary report.
- Performed trans-thoracic and trans-esophageal Echocardiograms in accordance with established practices and procedures.
- Provided preliminary diagnostic evaluation and notified the Cardiologists of the examination results.
- Perform 2D Echo, M-mode and Doppler studies to adult age patients.
- Enter patient data into multiple systems efficiently.
- D, M-Mode, Doppler, Color Doppler studies Preliminary reports Assistance in TEE.

SCHOLASTICS

- AOS In Cardiovascular Echo Sonography - (West Coast Ultrasound Institute - Ontario, CA)