

## TRANSCUTANEOUS OXYGEN MONITORING STUDY

Patient Name		MR#	Acct #
Date	Age	Sex	Location
Referring MD		Reading MD	
Patient History		Technologist	
Clinical Indication			Time

SITE	BASELINE – AIR	OXYGEN AT 15 MINUTES	ELEVATION	IN CHAMBER
SITE 1 –	mmHg	mmHg	mmHg	mmHg
SITE 2 –	mmHg	mmHg	mmHg	mmHg
SITE 3 –	mmHg	mmHg	mmHg	mmHg
SITE 4 –	mmHg	mmHg	mmHg	mmHg
SITE 5 –	mmHg	mmHg	mmHg	mmHg
SITE 6 –	mmHg	mmHg	mmHg	mmHg

### TECHNICIAN COMMENTS

Equipment calibrated to baseline  $pO_2$  = \_\_\_\_\_ mmHg.

Electrode temperature set at \_\_\_\_\_ °C.

☐ Skin prepped and lead placement set according to protocol.

☐ Technically valid test.

Photo obtained: ☐ Yes    ☐ No

Technician Signature\_\_\_\_\_

Interpreting Physician \_\_\_\_\_ Date \_\_\_\_\_