PATIENT RECORD REVIEW- Technician

INDEPENDENT HEALTH FACILITIES ASSESSORS CHECKLIST —Patient Record Review - Technician

PATIENT IDENTIFICATION NUMBER:	EXAMINATION DATE:	STUDY TYPE
PATIENT IDENTIFICATION NOWIBER	EXAMINATION DATE:	310D1 11PE

Technical Reports		Meets	Meets with Recommendations	Does not Meet	N/A
5.4.1	Measurement Techniques				
	 Is every record well calibrated, adequately labeled and reasonably artifact free so that the accuracy of the test is not compromised? 				
5.4.4	Do all records document the following in the detailed technical report of the study?				
	Patient name and birthdate				
	Attending and Referring physician				
	Date of study				
	Type of study (e.g . Level 1, 2, diagnostic, CPAP titration, post-op etc.)				
	Identification of the attending technologist				
	Notation of any significant physical or intellectual challenges of the patient				
	Patient questionnaires and screening assessments				
	 Details of any medications or the use of supplemental oxygen, if any during the course of the study 				
	Times the recording began and ended				
	 Montage used and any significant deviation from lab's standard montage 				
	Significant events (e.g. patient distress, disturbance in sleep facility)				
	Significant staff interventions (e.g. initiation of CPAP or oxygen therapy during the study, CPAP setting				
	changes, details of attendance upon unwell patients).				
	 Document if the head of bed was elevated, or patient slept in a reclining chair 				
	Body position, sleep time spent supine, lateral and prone				
	Other observations, where appropriate, including a summary				
	Following Data Analysis Diagnostic Studies include notations of:				
	Identification of scoring technologist				
	General				
	 Time in bed (total study time) and/or "lights off", "lights on" 				
	Total sleep time				
	Sleep Efficiency				

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ical Reports	Meets	Meets with Recommendations	Does not meet	N/A
Maintenance Measures				1
Number of awakenings				
Wake after sleep onset				
Transient EEG arousals				
Sleep Stage Distribution				
 Duration and percentage of total sleep time for each sleep stage 				
Time to the onset of Non-REM and REM sleep				
Other EEG Seen				
Sharp and/or epileptiform activity				
 Alpha/beta frequency intrusion in sleep Cardio-Respiratory Variables, as appropriate 				
Apnea, hypopnea, and RERA indices				
Type and duration of events				
 Relation of events to body position and sleep stage (especially REM sleep) 				
 Cardiac rate and rhythm, relationship to stage and/or events 				
Arterial oxygen saturation				
 Results of other parameters measured, such as CO₂ 				
Movement Variables				
Limb movements during wake				
 Periodic and leg movements and other unusual movements 				
Other Significant Events				
Bruxism				
Sleep talking				
Rhythmic body movements				
Other significant events				

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Technical Reports	Meets	Meets with	Does	N/A
		Recommendations	not	
			meet	
Following data analysis, PAP therapy studies must include notation of:				
The same parameters noted above under diagnostic study				
PAP therapy parameters:				
- masks fitted, masks used, problems with masks, optimal mask				
mouth leaks, and how they were resolved if significant				
 modality(ies) used; CPAP;BiPAP, APAP (auto adjusting PAP), ASV, pressure relief modalities (e.g. C-Flex 				
and EPR) – including when any modality was started, adjusted or stopped.				
 Pressures used, and response of respiratory events, snoring and arousals to different pressures, 				
including minimum pressure at which apneas, hyponeas, flow limitation and snoring were				
eliminated, time on each pressure and final pressure.				

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COMMENTS/NOTES: