

LONG TERM CARE SURVEY

SURVEY AREA	OBSERVATION	INTERVIEWING	RECORD REVIEW	EVALUATION FACTORS	CROSS REFERENCE
Respiratory Therapy F133 (cont'd)	<p>stored wet. If it is not attached to the tubing, ask to see it. The mouthpiece is connected to the nebulizer cup.</p> <p>The surveyor should also check that all involved equipment is clean.</p> <p>- Oxygen Therapy</p> <p>The surveyor must establish that the facility is meeting the oxygen needs of the resident. When the facility does not have wall units, check that:</p> <ul style="list-style-type: none"> + There are enough cylinders for oxygen delivery. + There should be flow meters and regulators for tanks in use. + A wrench should be attached or stored close by. + If using large cylinders (size G or H), look for a carrier since these tanks cannot be transported without it. + The cylinder at the resident's bedside should either be on 	<p>piratory equipment?</p> <ul style="list-style-type: none"> - What training was given you in the use of this equipment? - Where is the emergency oxygen supply? 	<p>problems and/or limitations.</p> <ul style="list-style-type: none"> + Specific methods to accomplish the goals (observation, supervision, training, etc.). + Who is responsible to perform therapy or assist in accomplishment of goal. - Intervention - - The record should display evidence that: + The plan of care is functional + The therapy was administered in accordance with physician's order for the specified reason(s) by an appropriately trained staff member + Change in condition is documented and acted upon promptly. - Evaluation/Reevaluation - The record should reflect: <ul style="list-style-type: none"> + The resident's response to therapy. + If response was undesirable, evidence of further intervention. + Any progress, deterioration, or development of new problems. 		<p>Physical Environment 405.1134 (i)</p> <p>Medical Records 405.1132 442.318</p>