

Statement of Deficiencies	(X1) Provider/Supplier/CLIA Identification Number 010001	(X3) Date Survey Completed 10/05/2017
Name of Provider or Supplier Southeast Health Medical Center	Street Address, City, State 1108 Ross Clark Circle, Dothan, AL	
For information on the provider's plan to correct this deficiency, please contact the provider or the state survey agency.		

(X4) ID Prefix Tag	Summary Statement of Deficiencies (Each deficiency should be preceded by full regulatory or LSC identifying information)
K0926	<p>Gas Equipment - Qualifications and Training CFR(s): NFPA 101</p> <p>Gas Equipment - Qualifications and Training of Personnel Personnel concerned with the application, maintenance and handling of medical gases and cylinders are trained on the risk. Facilities provide continuing education, including safety guidelines and usage requirements. Equipment is serviced only by personnel trained in the maintenance and operation of equipment. 11.5.2.1 (NFPA 99)</p> <p>This STANDARD is not met as evidenced by: . Based on review of documentation and interview, the building failed to ensure continuing education on the handling and risks associated with oxygen cylinders and other medical gases stored in cylinders per the requirements of: 2012 NFPA 99, 11.5.2.1 Findings include: On 10/04/2017, during the review of documentation from 8:00 am to 5:00 pm, the building failed to provide documentation on the following: 1. The qualifications and training of the building's training personnel on handling oxygen cylinders. 2. Continuing education for their personnel that handle oxygen cylinders 3. Training personnel concerned with the application and maintenance of medical gases and others who handle medical gases and the cylinders that contain the medical gases on the risks associated with their handling and use. 4. A continuing education program for staff that handle oxygen cylinders to include periodic review of safety guidelines and usage requirements for medical gases and their cylinders. A member of the maintenance staff was present when this deficiency was identified. .</p>