

Ohio Administrative Code

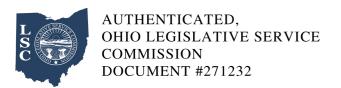
Rule 3701-84-26 Facilities/safety standards - bone marrow transplantation service.

Service.

Effective: August 1, 2017

(A) The hospital at which the bone marrow transplant service is located shall provide all of the

- (A) The hospital at which the bone marrow transplant service is located shall provide all of the following on site:
 (1) A designated bone marrow transplant unit with a sufficient number of beds to meet the needs of the bone marrow transplant service;
 (2) Active departments or sections in hematology/oncology, immunology and infectious diseases;
 (3) Laboratories;
 (4) Adequate intensive care facilities;
 (5) Protective reverse isolation rooms with appropriate air handling characteristics (i.e., hepa-filtered positive pressure patient rooms);
 (6) Radiologic services including, but not limited to, tomography, computed tomography (CT) scans and/or magnetic resonance imaging (MRI) scans;
 (7) Radionuclide scans and ultrasonography;
- (8) Immunopathology and hepatopathology;
- (9) Histopathology;
- (10) Microbiology laboratory;
- (11) Blood banking services capable of routinely providing irradiated blood products appropriate for cytomegalovirus (CMV) seronegative patients;



- (12) Clinical pharmacology services with a pharmacist familiar with antineoplastic agents;
- (13) Modern radiotherapy capabilities including the ability to provide total body irradiation either on-site or through agreement or contract with another hospital;
- (14) Operating room facilities; and
- (15) Echocardiography or multigated blood-pool imaging (MUGA) scan capability.
- (B) The provider of a bone marrow transplant service shall have the following readily available:
- (1) Tissue-typing laboratory;
- (2) Apheresis capability with adequate blood cell component therapy and routine access to a blood irradiator; and
- (3) Facilities to cryopreserve hematopoietic stem cells for transplantation and which additionally may be used to manipulate hematopoietic stem cells ex-vivo.