

- Continue to provide necessary care in accordance with patient needs and make reasonable efforts to act in the best interest of the patient.

Thank you for your consideration in reviewing this request application for Program Flexibility.

Additional Information

Provide any additional information as desired.

Including the following attachments:

- Previously approved program flexibility letter #8364
- ICU Floor Plan Outlining the flexed rooms
- Policy 23860 - Patient Classification, Staffing and Assignment of Patient Care
- Policy 25695 – Infection Prevention Plan – CMC

A copy of the critical care unit program flexibility application and a notice has been posted next the state license to comply with HSC 1276 (e) and (f)(2).

Please attach any supporting documentation for the request. More than one document may be uploaded here.

FLEX-8364_APPROVED ICU Space Thru 07282025.pdf

ICU Floor Plan Space Flex.pdf

Policy 23860 - Patient Classification, Staffing and Assignment of Patient Care.pdf

Policy 25695 - Infection Prevention Plan - CMC.pdf

Revise and Update

Add updates to the original application.

I agree to submit this application and certify under penalty of perjury that my answers are correct and complete to the best of my knowledge. I also certify that:

- I understand the questions and statements on this application.
- I understand the penalties for giving false information.
- I understand that this acknowledgment has the same legal effect and can be enforced in the same way as a written signature.
- I am authorized to submit this application on behalf of the licensee.
- This application does not include any patient identifying or personnel information.

This Information provided on this form is mandatory and is necessary for waiver approval. It will be used to determine whether to approve the request for a waiver. The information in your application is considered public information and may be disclosed as part of a public records act request.

☒ I acknowledge and agree to the above Terms of Acceptance