

Medicine Service Line

Option #:

2a. Build On-site Full service Endoscopy Suite capability; more advanced services delivered via Community Partnership (VA providers in non-VA setting)

Manchester		In-House Manchester		CITC*		Non-Manchester VA Data**		
		2015	2025	2015	\$			
Inpatient (Acute)	Specialty							
	ADC							
	ICU - Medical	5	4					
	Non-ICU - Medical	20	14					
	Inpt: Medical			2418	100%			
	[Currently 100% in the community]							
Outpatient (Ambulatory)	Clinic Stops							
	Amb: Medical & Other Non-Surg Specialties	56009	63818	9362	14%			
	Amb Medical: Cardiology	7481	8198	1253	14%			
	Amb Medical: Dialysis			3255	100%			
	Amb Medical: Digestive/GI/Endoscopy	3934	4217	345	8%			
	Amb Medical: EEG/Neurology	2280	2802	24	1%			
	Amb Medical: Endocrine/ Metabolic and Diabetes	1702	1949	69	3%			
	Amb Medical: NonSurg: All Other	2886	3110	421	13%			
	Amb Medical: NonSurg: Allergy & Immunology			18	100%			
	Amb Medical: NonSurg: Dermatology	8168	9543	348	14%			
	Amb Medical: NonSurg: Infectious Diseases	200	203		0%			
	Amb Medical: NonSurg: Nephrology				0%			
	Amb Medical: NonSurg: Rheumatology	260	295		0%			
	Amb Medical: Oncology	4477	4969	557	11%			
	Amb Medical: Pulmonary/ Resp Care	2741	3006	282	9%			
Oxygen	152348							
Respiratory Equipment	9911							

*CITC = Care in the Community; All CITC Combined
 ** Include VA Boston, Bedford VAMC and White River Junction VAMC
 ***Clinical Staffing Implications Only

Option Summary

Build on-site Multispecialty Clinic with Endoscopy suite with integrated Ambulatory surgical services. Full service endoscopy (EDG, Colonoscopy, Bronchoscopy, cystoscopy, ENT procedures, etc.) would be offered. A full service Urgent Care Center with strategic community alliance for after hours service. Strategic alliances with local hospitals for inpatient admissions, complex surgery, intensive care (non-VA space + VA providers). Staffed by VA physicians (e.g. hospitalists and selected subspecialties) and strategic coverage by fee inpatient consultant providers. Case management would be provided by onsite VA staff.

Resource Impacts

Space	Clinical Staff***	Equipment	Other
Full Service Radiology w/ IR Suite	Additional staff needed	Per Radiology: CT, DR, MRI, PET, Nuc, U/S, Fluoro	
Outpatient Dialysis	Additional staff needed		
Endoscopy Suite	Additional staff needed		
Bronchoscopy Suite	Additional staff needed		
Cardiovascular Testing Suite	Additional staff needed		
Ambulatory Surgical Suite	Additional staff needed		
Expanded lab/radiology for Urgent Care Center	Additional staff needed		

Pros

- (1) Requires less capital expenditures and likely less regulatory hurdles. (2) Provides for the majority of what the local veteran population and public desire. (3) Would be a good model for the VA to access under-utilized advanced service in the community.
- (4) Would embrace a model of veterans receiving primary care at their local CBOC, the more advanced services at this enhanced Manchester site and then more complex care in the community. (5) Still leads to a new facility that allows subspecialists to practice nearby (but not completely) to the full scope of their specialty which aids with recruitment and retention - ability work at the community facility might get some over that hurdle.
- (6) Easier to implement enhanced ambulatory Manchester services without a full academic affiliation/residency program in place.

Cons

- (1) Local patients still need to travel to other hospitals for complex procedures and simple admissions. The potential for fractured care rises significantly. (2) Permanently limits the growth ability of Manchester. (3) While it may allow for subspecialists to practice mostly to the full extent of their scope it likely will be considered a negative for some in recruitment. (4) Limits potential new academic partnership without inpatient and research facilities. (5) Travel by VA clinicians and staff to the non-VA facility could result in significant inefficiency. (6) Care rendered at the partnered facilities would not be captured by provider productivity databases- ? on how this would affect VA Productivity numbers. (7) VA Clinicians would need a NH license and be privileged at all facilities. (8) Overall a less flexible option. (9) There is no guarantee that community partners want to partner or have capacity to help the VA in a structure that works for the VA.

References

See slide set

Medicine Service Line

Option #:

2b. Build On-site Full service Endoscopy Suite capability; more advanced services referred to and delivered by community providers

Manchester		In-House Manchester		CITC*		Non-Manchester VA Data**		
		2015	2025	2015	\$			
Inpatient (Acute)	Specialty							
	ADC							
	ICU - Medical	5	4					
	Non-ICU - Medical	20	14					
	Inpt: Medical			2418	100%			
	[Currently 100% in the community]							
	Clinic Stops							
Amb: Medical & Other Non-Surg Specialties	56009	63818	9362	14%				
Amb Medical: Cardiology	7481	8198	1253	14%				
Amb Medical: Dialysis			3255	100%				
Amb Medical: Digestive/GI/Endoscopy	3934	4217	345	8%				
Amb Medical: EEG/Neurology	2280	2802	24	1%				
Amb Medical: Endocrine/ Metabolic and Diabetes	1702	1949	69	3%				
Amb Medical: NonSurg: All Other	2886	3110	421	13%				
Amb Medical: NonSurg: Allergy & Immunology			18	100%				
Amb Medical: NonSurg: Dermatology	8168	9543	348	14%				
Amb Medical: NonSurg: Infectious Diseases	200	203		0%				
Amb Medical: NonSurg: Nephrology				0%				
Amb Medical: NonSurg: Rheumatology	260	295		0%				
Amb Medical: Oncology	4477	4969	557	11%				
Amb Medical: Pulmonary/ Resp Care	2741	3006	282	9%				
Oxygen	152348							
Respiratory Equipment	9911							

*CITC = Care in the Community; All CITC Combined
 ** Include VA Boston, Bedford VAMC and White River Junction VAMC
 ***Clinical Staffing Implications Only

Option Summary
 Build on-site Multispecialty Clinic with Endoscopy suite with integrated Ambulatory surgical services. Full service endoscopy (EDG, Colonoscopy, Bronchoscopy, cystoscopy, ENT procedures, etc.) would be offered. A full service Urgent Care Center with strategic community alliance for after hours service. While Manchester would be staffed by VA employees, the employees at the partnered complex/inpatient facilities would be community based (non-VA space + non-VA providers). Case management would be provided by onsite VA staff

Resource Impacts			
Space	Clinical Staff***	Equipment	Other
Full Service Radiology w/ IR Suite	Additional staff needed	Per Radiology: CT, DR, MRI, PET, Nuc, U/S, Fluoro	
Outpatient Dialysis	Additional staff needed		
Endoscopy Suite	Additional staff needed		
Bronchoscopy Suite	Additional staff needed		
Cardiovascular Testing Suite	Additional staff needed		
Ambulatory Surgical Suite	Additional staff needed		
Expanded lab/radiology for UCC	Additional staff needed		

Pros
 (1) Requires less capital expenditures and likely less regulatory hurdles. (2) Provides for the majority of what the local veteran population and public desire. (3) Would be a good model for the VA to access under-utilized advanced service in the community. (4) Would embrace a model of veterans receiving primary care at their local CBOC, the more advanced services at this enhanced Manchester site and then more complex care in the community. (5) Solves some of the efficiency issues with Option #2b. (6) Easier to implement enhanced ambulatory Manchester services without a full academic affiliation/residency program in place.

Cons
 (1) Local patients still need to travel to other hospitals for complex procedures and simple admissions. The potential for fractured care rises significantly. (2) Permanently limits the growth ability of Manchester. (3) While it may allow for subspecialists to practice somewhat to the full extent of their scope it likely will be considered a negative for some in recruitment given that more advanced clinical work is sent out. (4) Limits potential new academic partnership without inpatient and research facilities. (5) While local staffing expenditures would be lower, Community Care expenses would be significantly elevated. (6) VA would be less able to compensate for cost structures of the community and this would likely in the long term be a costly solution. (7) There is no guarantee that community partners want to partner or have capacity to help the VA in a structure that works for the VA.

References

See slide set