



# 2017 Feedback Survey (Opinion) Results Report

Capital Planning Process: Stage 1

November 2017

Muskoka Algonquin Healthcare

#### **Overview & Purpose**

As part of community engagement and consultation for MAHC's Stage 1 journey to plan the future of hospital care for Muskoka and area in the year 2030 and beyond, MAHC created a survey to engage the community to provide preliminary, anonymous feedback from all stakeholders.

The feedback survey was available electronically on the MAHC website from August 28 to October 13, 2017 with hard copies available in key locations across the region and upon request.

Eleven questions were posed, and for some questions respondents were able to select more than one response. The survey was structured so that respondents were not limited in the number of times they could respond. This was important to ensure there were no barriers for members of any given household to complete the survey from the same computer or a shared device.

The electronic survey link was shared broadly through local media and social media, while hard copies of the survey were made available at the two hospital sites, in public facilities such as Municipal Offices, libraries, recreation facilities and physician offices, and by mail upon request. The purpose of the feedback survey was to identify what is important to respondents by seeking written input on the models presented, and the draft criteria that would be used to evaluate the models. The survey was not designed as a rigorous, scientific tool. It was created to garner feedback on what is important to our communities with respect to future hospital planning.

There were three main objectives for the survey:

- to help shape the criteria that will be used to evaluate different potential hospital models by asking respondents what is most important to them with respect to proposed criteria,
- to provide an opportunity for respondents to identify if any criteria were missing,
- to understand at a high level what respondents liked and disliked about three different potential hospital models for the future (although the three models were not fully developed or understood at the time of the survey).

#### **Feedback Survey Results**

During the seven-week survey period, 2,183 responses were received either electronically or in hard copy. The following is a summary of the feedback survey results. For further details, see Appendix A: Feedback Survey Data, and Appendix B: Feedback Survey.

#### **Demographics**

Survey questions 1-4 were framed to gather demographic information from respondents and to ascertain if they attended one of the eight information sessions to help with their understanding of the context of MAHC's future planning work. (See Appendix A, slides 2-4).

The results showed that the majority of survey respondents:

- did not attend a presentation;
- were permanent residents;
- were aged 50 to 75 years; and
- · were not health care workers.

#### **Draft Criteria**

Survey questions 5 and 6 were structured to obtain feedback on the proposed evaluation criteria by understanding what of each of the draft criteria was most important to respondents, and to provide an opportunity for respondents to identify any potential missing criteria. The table below

summarizes the draft criteria that respondents felt was important by tallying the response rate of "strongly agree" or "agree". (See Appendix A, slides 5-6).

Summary: Criteria that respondents answered 'Strongly Agree' or 'Agree'	Total %
Provides access to care with reasonable travel times	96%
Facilitates the safest care by meeting infection control, health & safety etc. requirement	95%
Assists with recruiting and retaining the best staff, physicians and volunteers	94%
Is able to accommodate future needs to grow and change	92%
Is supported by our communities at large	91%
Has the ability to allow for expanded or specialized programs and services	89%
Maintains strong local economies	87%
Is supported by my local municipal government	80%
Generates the required community fundraising share of building/renovation costs	74%
Leverages the funding we get to run the hospital	67%
Consistent with municipal and district planning principles	63%
How much it costs to operate	61%
How much it costs to build	54%
Aligns with Ministry of Health and Long-Term Care directions and North Simcoe Muskoka LHIN priorities	50%
Aligns with the Muskoka and Area Health System Transformation (MAHST) initiative to redesign health care delivery	50%

#### **Models**

Questions 7 through 10 were geared to understand preliminary feedback from respondents on three different potential models for delivering hospital services in the future. Respondents were asked what they liked and disliked about the three hospital models for the future although the three models were not fully developed or understood at the time of the survey. Such thoughts or observations, albeit early and without a fulsome definition of each model, were helpful to generate preliminary feedback so each model could be better developed to mitigate against concerns or challenges identified by respondents. Responses also help provide direction to MAHC with respect to additional information sharing and community education.

Members of the Capital Plan Development Task Force each were responsible for reviewing a subset of the comments provided by respondents (likes and dislikes for each model). The table below summarizes the themes identified by the task force from the responses. (See Appendix A, slides 7-8).

Two Sites – Not Status Quo			One Site – Centrally Located		
Dislikes	Likes	Dislikes	Likes	Dislikes	
Cost	Access to care	Limiting of beds	Efficient	Access to care	
Duplication of Services	Streamlines the system	Transportation needs increase	Everything under one roof	Impact on town's economy	
Not sustainable	Saves money	Splitting resources	Quality care	Travel times	
"Not Status Quo" not	Flexible and supports expansion	Confusing – which hospital to go to	Cost effective	Disadvantages areas of the region	
Splitting of	Increases efficiency	Family & friend support for patients	Sustainable	Impact on vulnerable sector	
Funding formula is	Maintains health care presence in both communities	Creates barriers to access for vulnerable sector	Supports recruitment and retention – full staffing at one site	Loss of community identity/community pride	
	Dislikes  Cost  Duplication of Services  Not sustainable  "Not Status Quo" not clearly defined  Splitting of resources  Funding formula is	Dislikes  Cost  Duplication of Services  Not sustainable "Not Status Quo" not clearly defined  Splitting of resources  Funding formula is  Cost  Access to care  Streamlines the system  Saves money  Flexible and supports expansion  Increases efficiency  Maintains health care presence in both communities	Cost Likes Dislikes  Cost Access to care Limiting of beds  Duplication of Services Saves money  Not sustainable  "Not Status Quo" not clearly defined Splitting of resources  Splitting of resources  Maintains health care presence in both communities  Missing Possible Access to care Limiting of beds  Transportation needs increase  Splitting resources  Confusing – which hospital to go to  Family & friend support for patients  Creates barriers to access for vulnerable sector	Dislikes  Likes  Dislikes  Likes  Limiting of beds  Efficient  Duplication of Services  Saves money  Not sustainable  "Not Status Quo" not clearly defined  Splitting of resources  Maintains health care presence in Funding formula is  Transportation needs increase  Splitting resources  Splitting resources  Confusing – which hospital to go to  Family & friend support for patients  Creates barriers to access for vulnerable sector  Centrally  Centrally  Centrally  Centrally  Everything under one roof  Cost effective  Sustainable  Sustainable	

#### **Local Share**

The final survey question was intended to help understand community support for taxation in support of future hospital development financing. The Ministry of Health and Long-Term Care provides 90% of the funding required for hospital redevelopment, and each of the models require a local share to be paid for by the community. The majority of respondents supported a portion of their municipal taxes contributing toward future hospital development need. (See Appendix A, slide 9).

#### **Summary**

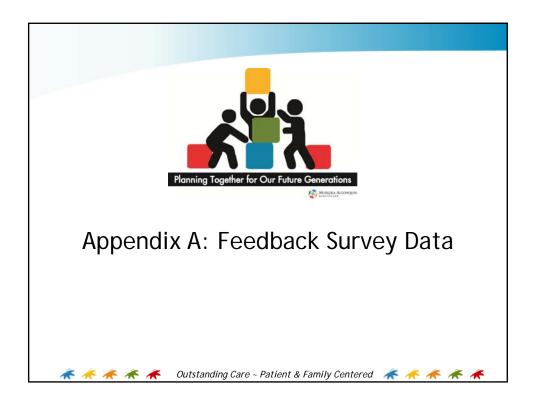
While considered an initial survey to obtain preliminary feedback, the three objectives of the survey were met. The survey results are assisting the Capital Plan Development Task Force in understanding what is important to respondents in terms of criteria for evaluating models. As well, the preliminary model feedback from survey respondents will help shape model development to mitigate against concerns or challenges.

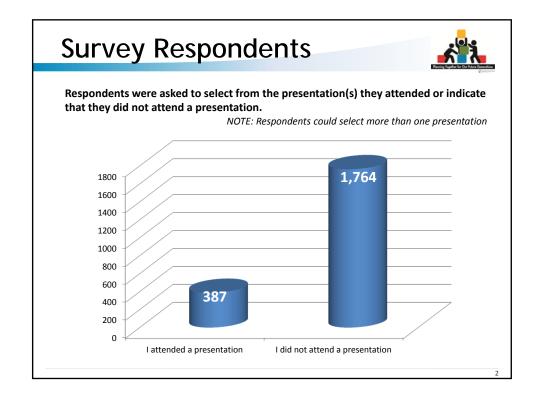
A number of lessons were learned from the initial survey. The models presented were superficially designed and more clarity is required before the next survey or outreach to the community. It is recognized that this lack of clarity created some confusion, and the feedback received was not informed feedback rather largely opinions. Another valuable learning was the need to improve community outreach to ensure better reach to all members and demographics of the community.

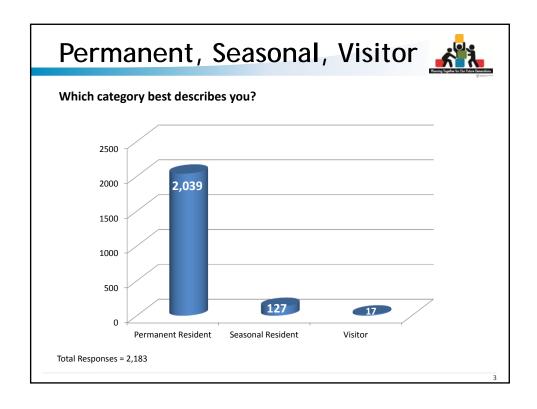
The learnings from the initial feedback survey will be used to improve consultation and feedback opportunities in the future. The time spent by respondents to provide their feedback through the survey is very much appreciated. Further survey(s) are anticipated in 2018 and all stakeholders are encouraged to engage and participate with MAHC in planning together for our future generations. To review the detailed results in person at either of MAHC's sites, please contact Allyson Snelling at 705-789-2311 ext. 2544 to make an appointment.

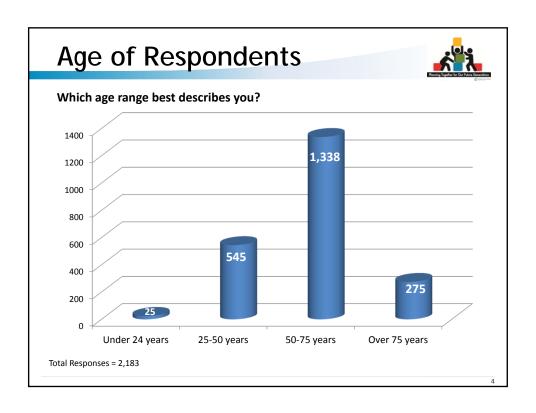
#### **Appendices**

Appendix A – Feedback Survey Data Appendix B – Feedback Survey









### **Draft Criteria Results**



Which of the following criteria are important to you when selecting a preferred model for delivering hospital services in the future?

Proposed Criteria	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Provides access to care with reasonable travel times	82.23%	13.88%	2.61%	0.64%	0.32%
Facilitates the safest care by meeting infection control, health & safety etc. requirements	70.64%	24.28%	4.44%	0.32%	0.32%
Assists with recruiting and retaining the best staff, physicians and volunteers	65.19%	29%	4.99%	0.32%	0.50%
Is supported by our communities at large	59.46%	31.52%	7.24%	1.15%	0.64%
Is able to accommodate future needs to grow and change	57.49%	35%	6.55%	0.64%	0.32%
Maintains strong local economies	53.46%	33.35%	11.22%	1.28%	0.69%
Has the ability to allow for expanded or specialized programs and services	49.70%	39.02%	10.58%	1.33%	0.37%
Is supported by my local municipal government	47.64%	32.80%	16.22%	2.11%	1.24%

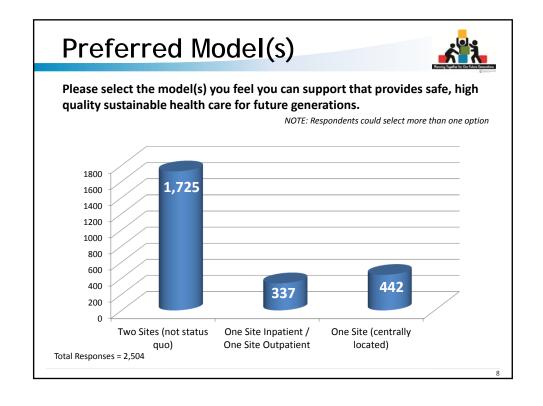
## Draft Criteria Results cont'd 🍂

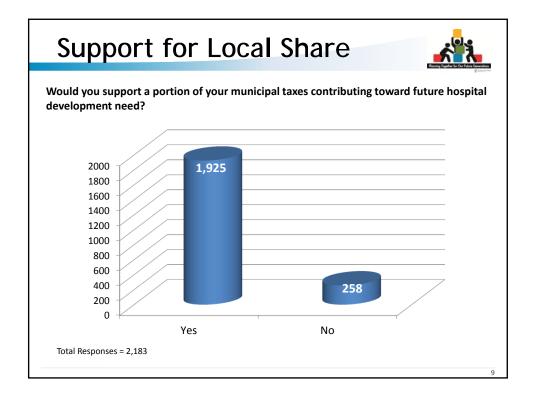


Which of the following criteria are important to you when selecting a preferred model for delivering hospital services in the future?

Proposed Criteria	Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
Generates the required community fundraising share of building/renovation costs	31.47%	42.51%	21.62%	3.39%	1.01%
Leverages the funding we get to run the hospital	26.52%	40.72%	28.68%	2.61%	1.47%
Consistent with municipal and district planning principles	22.45%	39.99%	32.20%	4.03%	1.33%
How much it costs to operate	21.35%	39.17%	32.16%	5.27%	2.06%
Aligns with the Muskoka and Area Health System Transformation (MAHST) initiative to redesign health care delivery	21.35%	28.17%	39.99%	6.92%	3.57%
Aligns with Ministry of Health and Long- Term Care directions and North Simcoe Muskoka LHIN priorities	19.88%	30.46%	38.52%	7.65%	3.48%
How much it costs to build	19.06%	35.04%	36.10%	7.01%	2.79%

#### Themes by Model: Likes/Dislikes NOTE: Determined through comprehensive analysis by Capital Plan Development Task Force Two Sites - Not Status Quo One Site - Centrally Located Dislikes Dislikes Dislikes Access to care Limiting of beds Access to care **Duplication of** Streamlines the Transportation Everything under Impact on town's Supports Services needs increase one roof vitality and growth Safety and Not sustainable Saves money Splitting resources | Quality care Travel times security "Not Status Quo" Flexible and Confusing - which Cost effective Disadvantages Ensures community not clearly supports hospital to go to areas of the support defined expansion region Family & friend Familiar, causes Splitting of Increases Sustainable Impact on little change resources efficiency support for vulnerable sector patients Services a large Funding formula is Maintains health Creates barriers to Supports Loss of geographic area access for community both communities vulnerable sector retention - full identity/ staffing at one site community pride







We encourage you to complete this survey online if you are able to. Please visit <a href="https://bit.ly/MAHCsurvey">https://bit.ly/MAHCsurvey</a>

#### **Hospital Care for Our Future Generations - Stage 1 Planning**

Muskoka Algonquin Healthcare is committed to developing a model that will ensure the best quality and safest delivery of hospital services that will be sustainable for future generations served by MAHC. Your input will help determine the future of hospital care in Muskoka and area and will be critical to helping the Capital Plan Development Task Force make the best recommendation for the future to the MAHC Board of Directors.

1.	Please select the presentation you attended (mult	iple selections	permitted)	:	I	attended
	Gravenhurst - August 28, 2017					0
	MAHC Town Hall Meeting - August 29, 2017					$\circ$
	East Parry Sound (Burk's Falls) - August 29, 2017	7				0
	MAHC Physician/Community Primary Care Forum	n (Huntsville) -	August 30	, 2017		0
	Bracebridge - August 30, 2017					0
	MAHC Physician/Community Primary Care Forum	n (Bracebridge	) - August	31, 2017		$\circ$
	Huntsville - August 31, 2017					$\circ$
	Muskoka Lakes (Port Carling) - September 1, 201	7				0
	High School					$\circ$
	I did not attend a session					$\circ$
2.	Which category best describes you?*					
	Permanent Resident					
	<ul><li>○ Seasonal Resident</li><li>○ Visitor</li></ul>					
	Visitor					
3.	Which age range best describes you?					
	Ounder 24 years					
	○ 25-50 years					
	50-75 years					
	Over 75 years					
4.	Are you a health care worker?*					
	○Yes					
	○No					
_						
5.	Which of the following criteria are important to you services in the future?	ı when selectir	ng a preferr	red model for	delivering ho	ospital
		Strongly Agree	Agree	Neutral	Disagree	Strongly Disagree
	Facilitates the safest care by meeting infection control, health & safety, etc. requirements	0	0	0	0	0
	Aligns with the Muskoka and Area Health System Transformation (MAHST) initiative to	0	$\bigcirc$	0	$\circ$	$\bigcirc$
	redesign health care delivery	$\sim$	$\circ$		0	0
	Assists with recruiting and retaining the best	0	$\circ$	0	0	0

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	staff, physicians and volunteers Has the ability to allow for expanded or specialized programs and services	0	0	0	0	0
	Provides access to care with reasonable travel times	0	0	0	$\circ$	0
	Is able to accommodate future needs to grow and change	$\circ$	0	0	0	0
	How much it costs to build	0	$\circ$	0	0	0
	How much it costs to operate	0	0	0	0	0
	Leverages the funding we get to run the hospital	0	0	0	0	0
	Aligns with Ministry of Health and Long-Term Care directions and North Simcoe Muskoka LHIN priorities	0	0	0	0	0
	Consistent with municipal and district planning principles	0	$\circ$	0	0	0
	Maintains strong local economies	0	$\circ$	$\circ$	0	0
	Is supported by our communities at large	0	$\circ$	$\circ$	0	0
	Generates the required community fundraising share of building/renovation costs	0	0	0	0	0
	Is supported by my local municipal government	$\circ$	$\circ$	$\circ$	$\circ$	0
7.	Please select the model(s) you feel you can supp future generations (multiple answers permitted).  Two Sites (not status quo)  One Site Outpatient / One Site Inpatient  One Site (centrally located)		es safe, hig	h quality, su	stainable hea	alth care for
8.	Please share what you like and dislike about the This model maintains two sites with Emergency Departm across the two sites. Recent examples of single sited ser Chemotherapy. Service siting would be based on clinical larger volumes and critical mass, and reducing duplicatio	ents, recognizing vices include Gyi needs and service	the need to for necological Succe co-location	urther consolic urgery, Ophtha	almology (catara	act surgery), and
9.	Please share what you like and dislike about the This model maintains two facilities with emergency caresite having primarily inpatient focus (majority of beds). Ou (such as MRI), clinics (such as Dialysis), etc. Inpatient see	<ul> <li>one site having utpatient services</li> </ul>	primarily outp	atient focus (f	ew or no beds) rgery, specialty	diagnostics

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10.	. Please share what you like and dislike about the One Site (centrally located) model.  This model provides all programs and services on a single hospital site. Comprehensive work would be done to determine the role of potential vacated building(s) including the ability to support local urgent and primary care needs, community services, Health Hub development, or other alternative models. This exploration will include determining best ways to support access for urgent care needs.				
		^			
		~			
11.	Each of the models will require a local share to be paid for by the community (10% of to The District of Muskoka collects a health tax from ratepayers. Would you support a port contributing toward future hospital development need?  Yes  No				

Thank you for taking the time to complete the survey.

As this is a printout of the electronic survey, the paper format appears to give very little space for questions 6 and 8-10. Please do not be alarmed by this. Should you need extra space, you are more than welcome to write your responses to these questions on separate sheets of paper with the question number clearly labelled.

The deadline for completion has been extended to October 13, 2017.

If you are unable to complete the survey online, kindly mail your response to:

Muskoka Algonquin Healthcare 100 Frank Miller Drive Huntsville, ON P1H 1H7

Attn: Allyson Snelling