MOLECULAR MEDICINE MCMaster University Pathology and Pathology	ission thology and Molecular Medicine values cople and partnerships. e seek innovative solutions to clinical, lucational and research challenges using a llaborative approach.	Vision We aspire to be leaders of innovation, exploration and collaboration in Pathology and Molecular Medicine by integrating education, research, and best practise.	Pillars 1. People 2. Collaborative, integrated education and research to enhance clinical outcomes 3. Innovation and Learning 4. Partnerships
People	Collaborative, integrated education and research to enhance clinical outcomes	Innovation and Learning	Partnerships
Equity, Diversity, Mentorship, Wellness	Collaboration, Integrated academ and clinical mission, Purpose-driv Unique		ce, Commitment to local, national, and international communities and partnerships
Vision 2026 Faculty and staff are engaged and supported in all their roles	Vision 2026 Enhanced academic and clinical collaboration leading to improved clinical care and training	Vision 2026 Leading programs in education an research	Vision 2026 Increased local, national and international presence
1-2 year Initiatives	1-2 year Initiatives	1-2 years Initiatives	1-2 year Initiatives
 Create Mentorship, EDI, and Communications committee and initiate their plans Launch new web-site Repeat faculty survey Develop training plans (e.g., EDI topics) 	 Establish joint research committee with HRLMP Streamline collection of PG teaching New fellowship programs approved & launched 	 Capturing research and education contributions for whole department Develop metric of research activity and output as department, collect this data 	 capture/develop metrics around external collaboration Balance clinical workload and
3-5 year Initiatives	3-5 year Initiatives	3-5 year Initiatives	3-5 year Initiatives
 Implement training plans Improve faculty retention ar recruitment 	 Launch MLT program Increase collaborative projects and publications 	 Increased research activity and output Explore new educational programs 	 Better balanced clinical and academic workloads Increased external collaborations