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EDUCATION	<b>MScBMC</b> <b>Master of Science in Biomedical Communications</b> University of Toronto Mississauga, Faculty of Biology, Institute of Medical Science, Biomedical Communications	2009 - 2011
	<b>Toronto School of Art &amp; George Brown City College</b> Continuing Education in Visual Arts & Computer Applications	2009 - 2010
	<b>HonsBSc</b> <b>Honours Bachelor of Science with Distinction</b> University of Toronto, Faculty of Arts & Science, Human Biology & Psychology	2005 - 2009
AWARDS & SCHOLARSHIPS	<b>Award of Excellence</b> in Student Interactive Media <b>Association of Medical Illustrators</b> Awarded to the interactive learning module titled <i>3D Interactive Total Thyroidectomy</i> .	2011
	<b>Award of Merit</b> in Student Interactive Media <b>Association of Medical Illustrators</b> Awarded to the interactive medical legal module titled <i>The Case of Jennifer Kennady</i> .	2011
	<b>Vesalian Scholar Award</b> <b>Vesalius Trust for Visual Communication in the Health Sciences</b> Awarded to graduate student research that demonstrates excellence in the areas of medical illustration & biomedical communication.	2011
	<b>Artery Studios Award</b> <b>University of Toronto, Biomedical Communications</b> Awarded for excellence in the visualization of demonstrative evidence.	2011
	<b>University of Toronto Open Fellowship Award</b> Awarded to graduate students with a 3.7 cGPA or greater.	2010 - 2011
	<b>University of Toronto Student Grants &amp; Bursaries</b> Awarded to graduate students at the University of Toronto.	2009 - 2011
	<b>Leonard Foundation Scholarship</b>	2005 - 2006
VISUAL EXPERIENCE	<b>Freelance Biomedical Illustrator &amp; Interactive Media Developer</b> <i>Create &amp; develop medical &amp; scientific illustrations, animations, and modules for a variety of clients, including The Ottawa Hospital, Toronto Notes, Lightbox Visuals, and various academic journal and book authors.</i>	2009 - Present
	<b>Freelance Biomedical Illustrator</b> InVivo Communications & Spongelab Interactive <i>Created biomedical illustrations and graphics for a variety of projects.</i>	Nov - Dec 2011
	<b>Educational Information Technology (EIT) Program Student</b> University of Toronto, Faculty of Medicine & Biomedical Communications <i>Developed a 3D foot model as part of an educational module on diabetic feet.</i>	Summer 2010
	<b>Visual Arts Leader</b> , da Vinci Engineering Enrichment Program University of Toronto, Faculty of Applied Science & Engineering <i>Led visual art activities for gifted high school students.</i>	Summer 2009

WORK EXPERIENCE	<b>Tutor</b> , Qualified Tutors Inc. <i>Instruct University students in anatomy, physiology &amp; other sciences.</i>	2010 - Present
	<b>Graduate Student Research Assistant</b> University of Toronto Mississauga, Hazel McCallion Academic Learning Centre <i>Developed &amp; analyzed a Library Needs Assessment for graduate students.</i>	2010 - 2011
	<b>4<sup>th</sup> Year Thesis Student</b> , University of Toronto, Department of Medicine <i>Studied the therapeutic efficacy of a drug on a mouse model of Alzheimer's.</i>	2008 - 2009
	<b>Customer Service Representative</b> Toronto Dominion Canada Trust Financial Group <i>Performed financial transactions, sales &amp; excellent customer service.</i>	2007 - 2009
EXHIBITIONS & PUBLICATIONS	<b>Association of Medical Illustrators Salon</b> , Baltimore, Maryland <i>3D Interactive Total Thyroidectomy &amp; The Case of Jennifer Kennady applications displayed. 3D Interactive Foot thesis presentation &amp; poster session held. Honorable mention received.</i>	2011
	<b>Association of Medical Illustrators Salon</b> , Portland, Oregon <i>Sympathetic &amp; Parasympathetic Innervation of the Lacrimal Gland illustration displayed.</i>	2010
	<b>Rajarubendra N, Lawrentschuk N, Bolton DM, Klotz L &amp; Davis ID.</b> Prostate cancer immunology - an update for Urologists. BJU International 107(7): 1046-51. <i>One illustration by Enid Hajderi</i>	2011
	<b>Baxter S &amp; McSheffrey G</b> (Eds). The Toronto Notes 2011: Comprehensive Medical Reference & Review for the MCCQE I & USMLE II, 27th Ed. <i>Two illustrations by Enid Hajderi</i>	2011
	<b>Leveridge M &amp; Jewett MAS.</b> Role of Percutaneous Biopsies in Management of Small Renal Masses. Comprehensive Textbook of Genitourinary Oncology, 4th Ed. Vogelzang NJ, Scardino PT, Zelefsky MJ, & Linehan WM (Eds.). Lippincott Williams & Wilkins, Philadelphia. <i>One illustration by Enid Hajderi</i>	2011
	<b>Designer/Editor</b> , BMC Alumni Association Newsletter <b>Student Member</b> , the Association of Medical Illustrators <b>Freelance Illustrator</b> , Toronto Notes textbook <b>Illustrator</b> , Princess Margaret Hospital <b>Volunteer</b> , Flash In The Can design festival, FITC Toronto <b>Founder &amp; Leader</b> , Arts & Design Club at Vaughan Road Academy	2012 - Present 2010 - 2012 2010 - 2011 2010 - 2011 2010 - 2011 2004 - 2005
SKILLS	<b>Scientific Proficiency:</b> anatomy, embryology, neuroanatomy, histology, pathology <b>Media Proficiency (Traditional):</b> pen & ink, graphite, carbon dust, oil paint <b>Media Proficiency (Digital):</b> Adobe Creative Suite (Photoshop, Illustrator, Flash, Dreamweaver, Fireworks, AfterEffects, InDesign), Maxon Cinema 4D, Unity 3D, Osirix, Chimera <b>Programming:</b> HTML, CSS, JavaScript, ActionScript 3.0 <b>Languages:</b> fluent in English, Albanian & conversational Greek	
INTERESTS	My area of specialty lies in <b>biomedical illustration, animation, 3D modeling &amp; interactive media.</b> My ultimate goal is to grow into a biomedical communications specialist who can create beautiful work that educates, inspires & improves health care & the general quality of life. Aside from drawing & scripting, my hobbies include yoga, running & dancing.	