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Regulation	of cell growth	in Multiple	Myeloma: a	role for the	HGF/MET	and WNT
signaling pa	athways	<u>-</u>	•			

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Regulation of cell growth in Multiple Myeloma: a role for the HGF/MET and WNT signaling pathways

Cover:	Magnification of a <i>HGF</i> RNA <i>in situ</i> hybridization staining pattern, showing the follicular dendritic network within a Germinal Center of a human tonsil. The image has been enlarged and digitally enhanced.
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# Regulation of cell growth in Multiple Myeloma: a role for the HGF/MET and WNT signaling pathways

#### ACADEMISCH PROEFSCHRIFT

ter verkrijging van de graad van doctor aan de Universiteit van Amsterdam op gezag van de Rector Magnificus prof.mr. P.F. van der Heijden ten overstaan van een door het college voor promoties ingestelde commissie, in het openbaar te verdedigen in de Aula der Universiteit op dinsdag 11 november 2003, te 12:00 uur

door

Patrick William Bernd Derksen

geboren te Oldenzaal

## Faculteit der Geneeskunde

## **Promotiecommissie**

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