

INVITED SPEAKER

Prof. Jason Shohet, MD, PhD

'A tale of two transcription factors' MYC(N)- dependent modulation of p53 transactivation



**UMass Memorial
Medical Center,
Worcester, MA, USA**



WHEN

**May 27, 2019
13:00-14:00**

WHERE

**Aud. 1, 1K3
UZ Gent**

Key publications

Agarwal S, Milazzo G, Rajapakshe K, Bernardi R, Chen Z, Barberi E, Koster J, Perini G, Coarfa C, Shohet JM. **MYCN acts as a direct co-regulator of p53 in MYCN amplified neuroblastoma.** Oncotarget. 2018 Apr 17;9(29):20323–38.

Barbieri E, De Preter K, Capasso M, Chen Z, Hsu DM, Tonini GP, Lefever S, Hicks J, Versteeg R, Pession A, Speleman F, Kim ES, Shohet JM. **Histone chaperone CHAF1A inhibits differentiation and promotes aggressive neuroblastoma.** Cancer Res. 2014 Feb 1;74(3):765–74.

Hosted by

Prof. dr. Katleen De Preter

Prof. dr. Frank Speleman



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