

What We Do



Translational Research





Clinical Research

- -SomaDex phase I, 2003 (mCRPC, Renal cell Cancer)
- -Somadex, pilot study, 2008 (palliative mCRPC)
- -ODX, phase I, 2013 (mCRPC)
- -ODX, phase II, 2020 (mCRPC)
- -ODX, phase I, 2023 (multiple myeloma)



Our Portfolio

Candidates	Target Indications	Discovery	Preclinical	Clinical	Status
OsteoDex™	 Castration Resistant Prostate Cancer (mCRPC) 				• Completed Ph. IIb ¹
	Multiple Myeloma (MM)				Ph. I/Ib to begin 2023
PSMADex™	 Castration Resistant Prostate Cancer (mCRPC) 				 In vitro/in vivo data²
SomaDex™	 Castration Resistant Prostate Cancer (mCRPC) 				• Completed Ph. Ia/b
	Neuroendocrine tumors				• Preclinical

1: European Journal of Cancer 181 (2023) 198e207



Activities, October-22-October-23

- **❖ Tech. batch synthesis & analysis**
- Updating GMP batch protocols
- **❖GMP** production, ~500 doses...
- **Analysis method validations**
- **❖IMPD** updating
- **❖IMPD** submission & approval MPA
- **❖GMP** batch analysis
- **❖** Release GMP batch
- **❖** Delivery of study material to sites
- **❖** Amendment of study protocol & approval MPA, EPM
- **❖** New patent application, submitted to European patent office (Epo.org.)



Activities, October-23-October-24

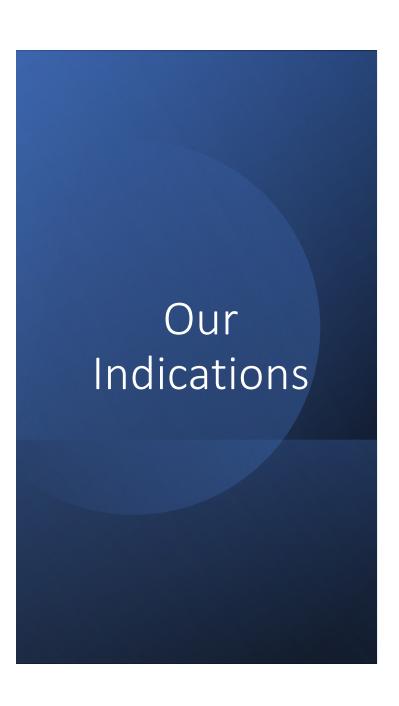
- **❖** Patient recruitment, Myeloma study
- **PCT** application, GMP-Synthesis
- Amendment Myeloma study
- **❖ New Method Development, Batch analysis**
- **Analysis & method validations, ODX manufacture**
- **❖ IMPD updating**
- **❖** New vendors, GMP batch analysis
- **❖** Set up VDR
- **Partner Discussions:** -Venture Capital Organizations
 - -Pharma Companies



Our Goals in 12 months

- ODX, indication mCRPC; Secure clinical development through Partnership
- ODX, indication multiple myeloma;
 Finalize Study
- **Submit PCT application, GMP-Synthesis**





- Prostate Cancer
- Multiple Myeloma

(Sten Nilsson)

