

[Overview](#)
[Keywords & Expertise](#)
[Objectives](#)
[Deliverables](#)
[COST Policy Plans](#)
[Network of Proposers](#)
[Action Parties](#)
[MC Observers](#)
[MC Participants](#)
[Leadership Positions](#)
[MC Decisions](#)
[Networking Tools](#)
[« COST Actions](#)

Leadership Positions



COST Action CA19114,
Network for Optimized Astatine labeled Radiopharmaceuticals

Action Status: Running

Action Chair and Vice Chair

Action Chair [Dr Jean-François GESTIN](#)


Action Vice Chair [Dr Emma Aneheim](#)

Working Groups


Please verify/update the approximate number of participants per Working Group and the Working Group Leader name (by linking this role to the eCOST profile of the MC Member that is the Leader of this Working Group).

Number	Title	Leader	Approx. no. participants	Options
1	WG1 - Astatine-211 targetry, production, extraction, back-up, logistics	Dr Sture Lindegren	12	
2	WG2 - Radiopharmaceuticals: development and preclinical Proof Of Concept	Dr Joelle Gaschet	30	
3	WG3 - Improving Dosimetry for Optimizing Targeted Alpha Therapy with astatine-211	Dr Stig Palm	17	
4	WG4 - Clinical applications in Nuclear Medicine	Dr JOSE REINALDO CHICHARO DE FREITAS	18	
5	WG5 - Valorisation of project results: exploitation, dissemination, communication	Dr Dana Niculae	21	


STSM Coordinators history

STSM Coordinator	Assigned By	Start date	End date	Status	Options
 Dr Marek Pruszyński (Current)	Ms Jeannette Nchung Oru	2020-10-23		Assigned	





Science Communication Manager

Name	Start date	Status	Options
 Prof Emilija Janevik-Ivanovska	2020-10-23	Assigned	

ITC CG Coordinators history

ITC CG Coordinator	Assigned By	Start date	End date	Status	Options
 Dr Penelope Bouziotis (Current)	Ms Jeannette Nchung Oru	2020-10-23		Assigned	

Grant Periods

Period	GH Institution	GH SR	GH FR	GH LR	GH MA	Status
1. 2020-11-01 to 2021-04-30	GIP ARRONAX					AGA WBP Pending MC Vote

Initial FSAC percentage (MAX 15%) %