

Program:

David Meer

Stéphane Sanfilippo

Marco Schippers

Administrative support:

Barbara Ajmo

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Technical support:

Harald Schori



Superconductivity and other new Developments in Gantry Design for Particle Therapy

Thursday, September 17th	Welcome and introduction	
	Status, Requirements, Challenges	Jay Flanz
	Dinner	
Friday, September 18th	Magnet technology	Stéphane Sanfilippo Marco Schippers
	lunch	
	Beam optics	Hywel Owen
	18:30 Apéro and Dinner	
Saturday, September 19th	8:30 Transfer Zurzach - PSI	
	Other new developpments TOUR PSI Gantry 1 / 2 / 3 / OPTIS	David Meer
	lunch	

Thank you for your support

The logo for Varian Medical Systems. The word "VARIAN" is in a large, black, serif font, with a blue stylized human figure integrated into the letter "I". Below it, the words "medical systems" are written in a smaller, black, sans-serif font.The logo for Danfysik. It features a black square on the left containing a white stylized bird or wing shape. To the right of the square, the word "DANFYSIK" is written in a bold, black, sans-serif font.The logo for ProNova. It features a stylized circular icon on the left, composed of two overlapping rings in blue and orange. To the right of the icon, the word "ProNova" is written in a bold, blue, sans-serif font.The logo for Iba. It features the word "Iba" written in a green, cursive script font. A small green stylized human figure is integrated into the letter "i".

Talks: please give **ppt** to Harald Schori

To be published on internet after workshop:
please give to Harald Schori
a **pdf clearly marked** as such

Chairs: please **prepare remarks/questions** for Saturday discussion
(NO session summaries !)

- WLAN: see program
- Lunch/Dinner: please sign in (door)



Enjoy the meeting!