

Patient Information

Name: **Pig568218HIFURightFemur**
 ID: **Pig568218HIFURightFemur**
 Date of Birth: **6/24/1985**
 Weight: **20.0** kg
 Body Temperature: **33.0** °C

Overall Conclusions

Therapy Statistics

Treatment Date: **6/24/2015**
 Field Strength: **3.0 T**
 System Identification: **60000**
 Software Version: **3.2.740.2311**
 Report Time Zone: **UTC-04:00**
 From the First Sonication to the Last: **26 min 12 sec**

Cell Type	Completed Sonications	Aborted Sonications
2 mm Regular Cell	7	1

Date: 6/25/2015

Signature:

Treatment Information

Volume Name:	PTV 1					
Volume:	0.06	ml				
Cell	f[kHz]	Time	P[W]	t[s]	Test	Sonication Ending
2 mm Regular Cell 1	1200.1	4:27:26 PM	50	20.0		Completed
		4:27:26 PM Non-default Scan Protocol				
2 mm Regular Cell 2	1200.1	4:24:41 PM	50	20.0		Completed
		4:24:42 PM Non-default Scan Protocol				
2 mm Regular Cell 3	1200.1	4:14:16 PM	5	0.1	X	Aborted by software
		4:14:16 PM Generator Hardware Failure				
		4:14:16 PM Sonication Disabled				
		4:14:16 PM Non-default Scan Protocol				
2 mm Regular Cell 3	1200.1	4:19:59 PM	5	20.0	X	Completed
		4:19:59 PM Non-default Scan Protocol				
2 mm Regular Cell 3	1200.1	4:21:03 PM	50	20.0		Completed
		4:21:04 PM Non-default Scan Protocol				
2 mm Regular Cell 4	1200.1	4:29:30 PM	50	20.0		Completed
		4:29:31 PM Non-default Scan Protocol				
2 mm Regular Cell 5	1200.1	4:31:29 PM	50	20.0		Completed
		4:31:29 PM Non-default Scan Protocol				
2 mm Regular Cell 6	1200.1	4:40:08 PM	100	20.0		Completed
		4:40:08 PM Non-default Scan Protocol				

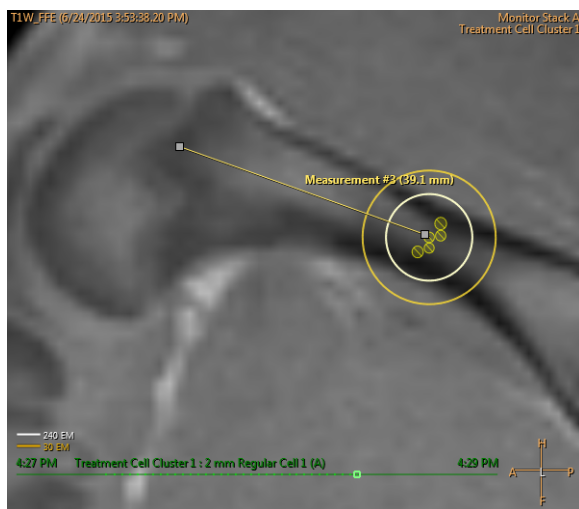
Abbreviations:

P	t	f
Power	Duration	Frequency

Treatment Order

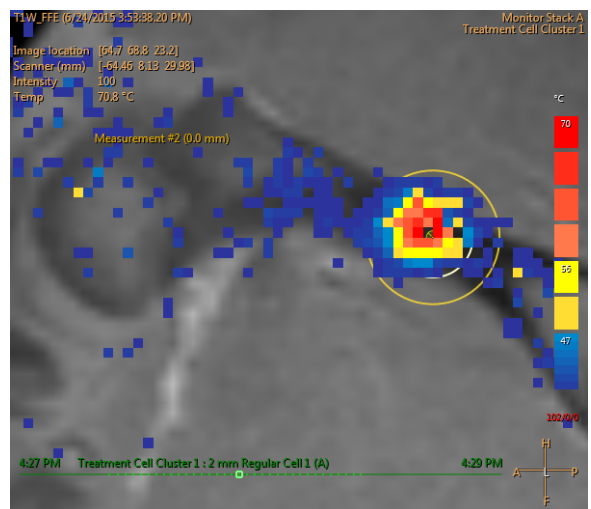
Time	Volume Name	Cell	Test	Sonication Ending
4:14:16 PM	PTV 1	2 mm Regular Cell 3	X	Aborted by software
4:19:59 PM	PTV 1	2 mm Regular Cell 3	X	Completed
4:21:03 PM	PTV 1	2 mm Regular Cell 3		Completed
4:24:41 PM	PTV 1	2 mm Regular Cell 2		Completed
4:27:26 PM	PTV 1	2 mm Regular Cell 1		Completed
4:29:30 PM	PTV 1	2 mm Regular Cell 4		Completed
4:31:29 PM	PTV 1	2 mm Regular Cell 5		Completed
4:40:08 PM	PTV 1	2 mm Regular Cell 6		Completed

Images



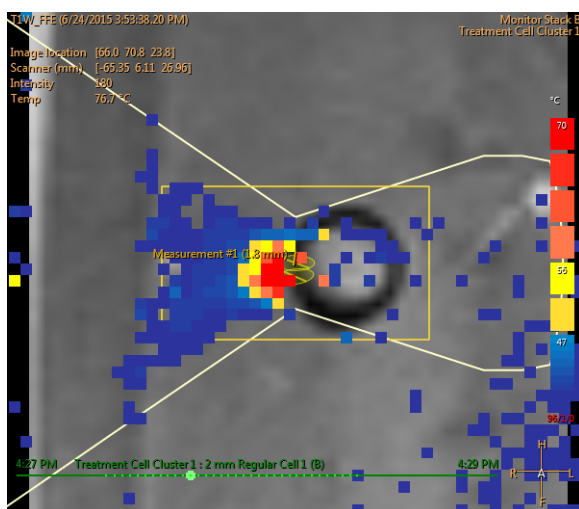
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T1W_FFE
Sonication1_coronal_4cm



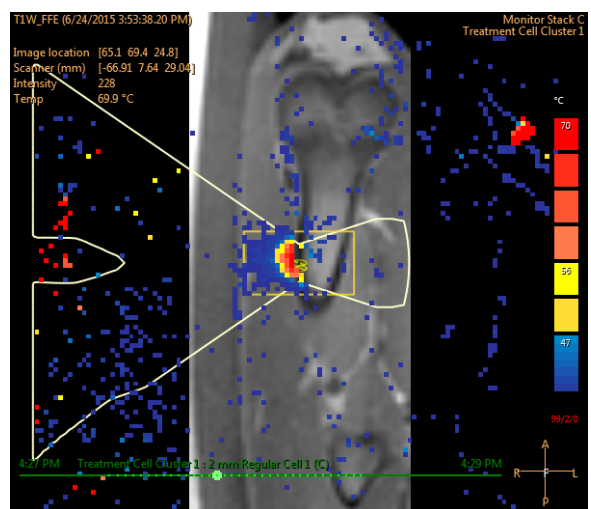
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T1W_FFE
Sonication1_coronal_50W_70p8



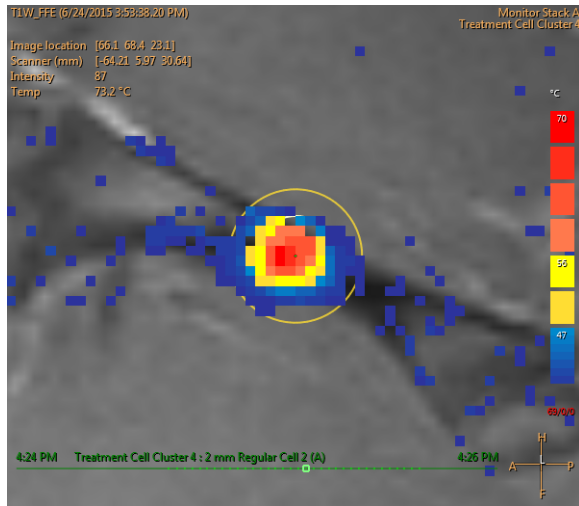
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T1W_FFE
Sonication1_axial_50W_76p7



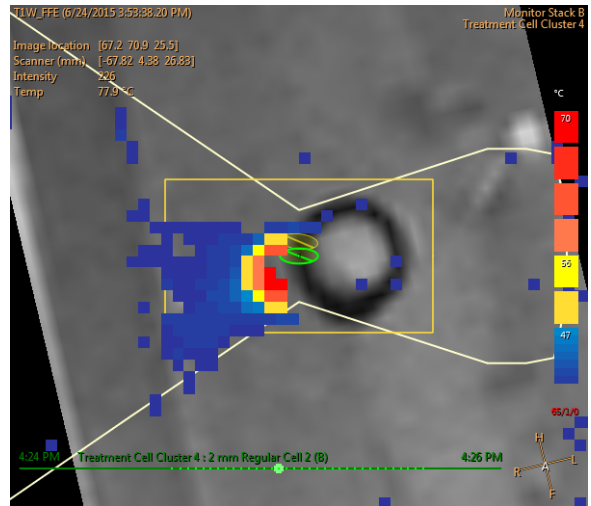
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T1W_FFE
Sonication1_sagittal_50W_69p95



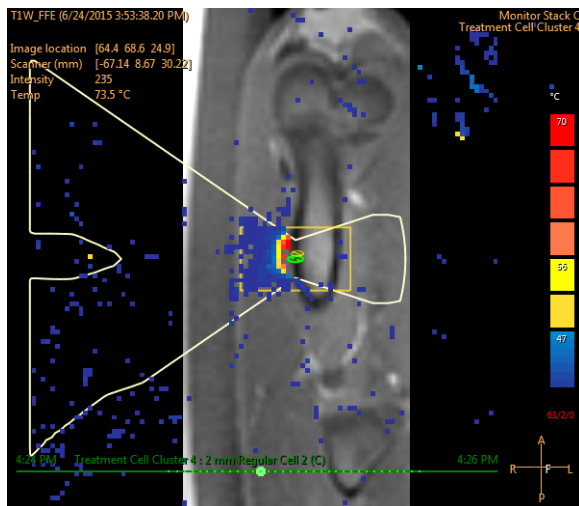
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T1W_FFE
Sonication2_coronal_50W_73p2



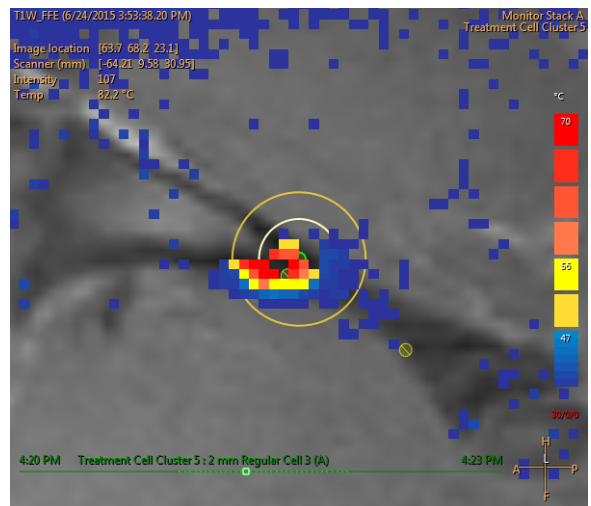
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T1W_FFE
Sonication2_axial_50W_77p9



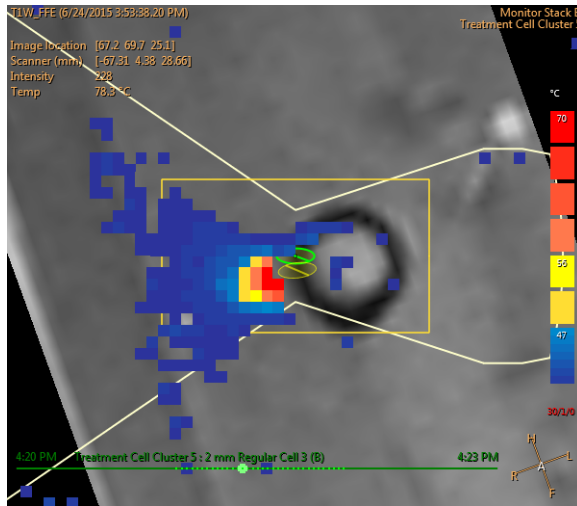
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T1W_FFE
Sonication2_Sagittal_50W_73p5



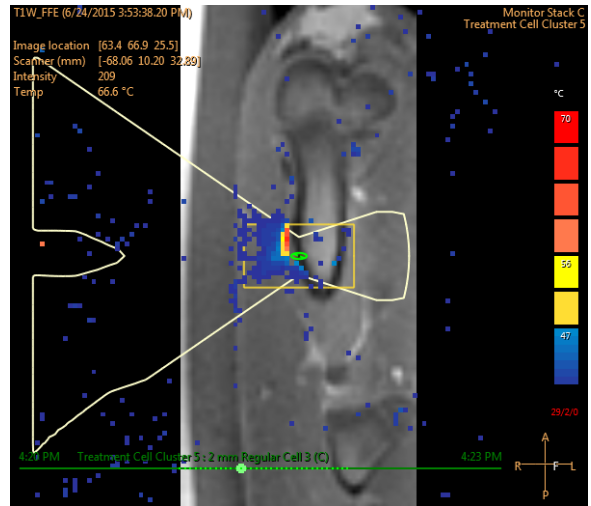
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T1W_FFE
Sonication3_coronal_50W_82p2



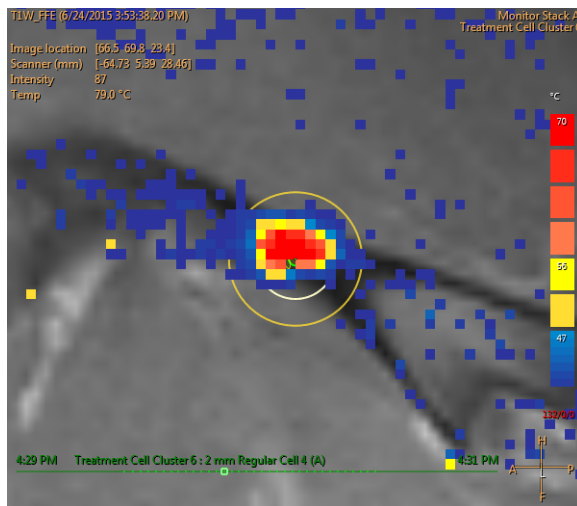
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T1W_FFE
Sonication3_axial_50W_78p3



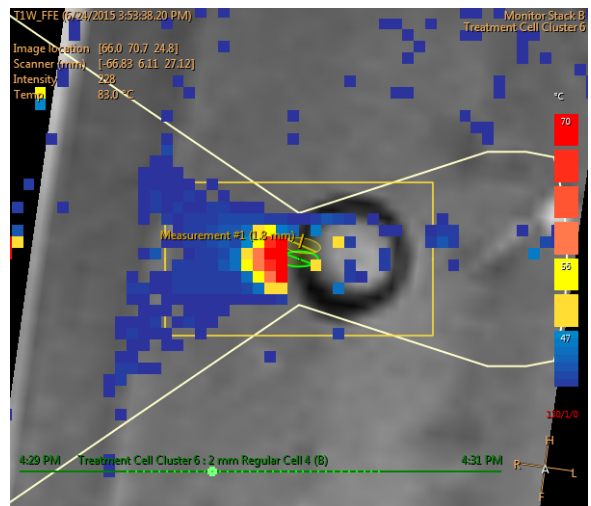
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T1W_FFE
Sonication3_sagittal_50W_66p6



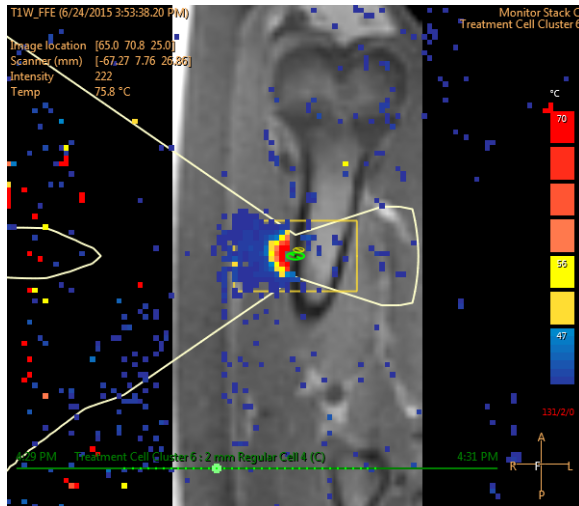
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T1W_FFE
Sonication4_coronal_50W_79p0



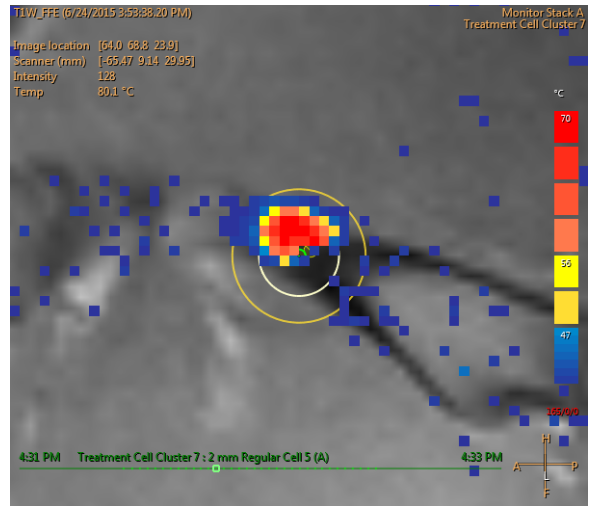
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T1W_FFE
Sonication4_axial_50W_83p0



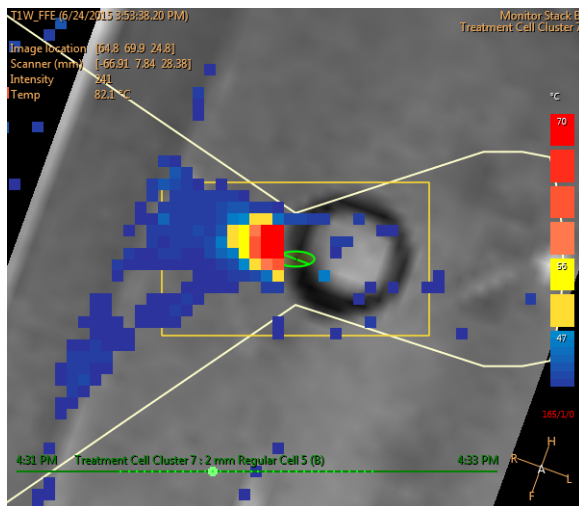
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T1W_FFE
Sonication4_sagittal_50W_75p8



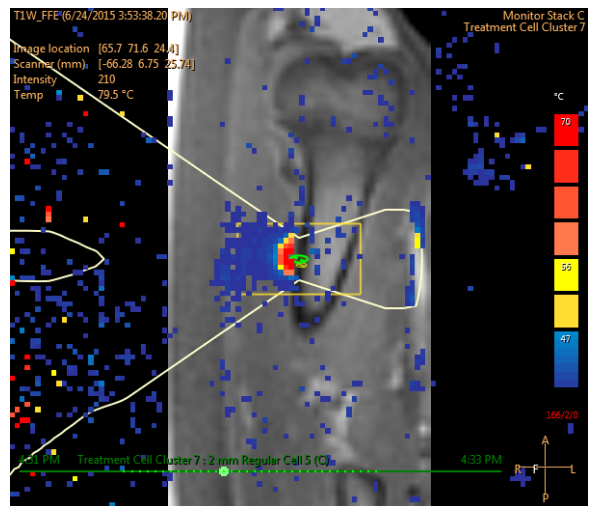
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T1W_FFE
Sonication5_coronal_50W_80p1



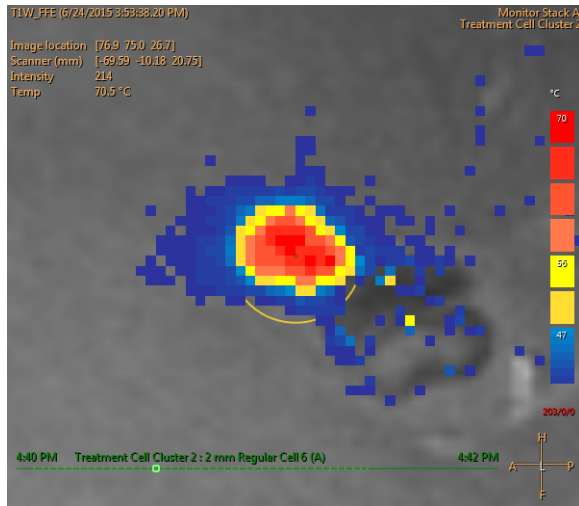
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T1W_FFE
Sonication5_axial_50W_82p1



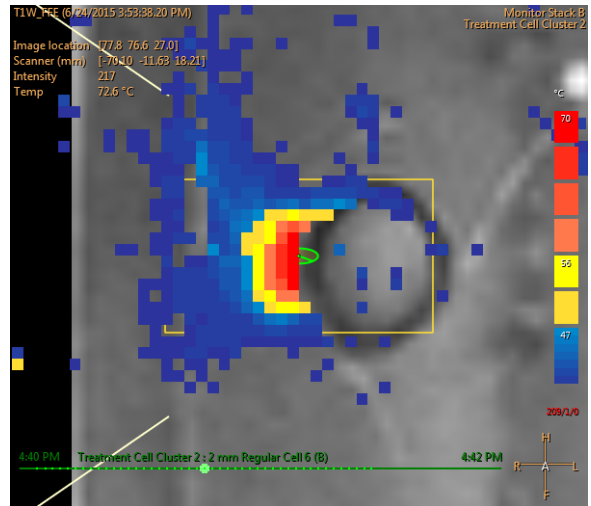
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T1W_FFE
Sonication5_Sagittal_50W_79p5



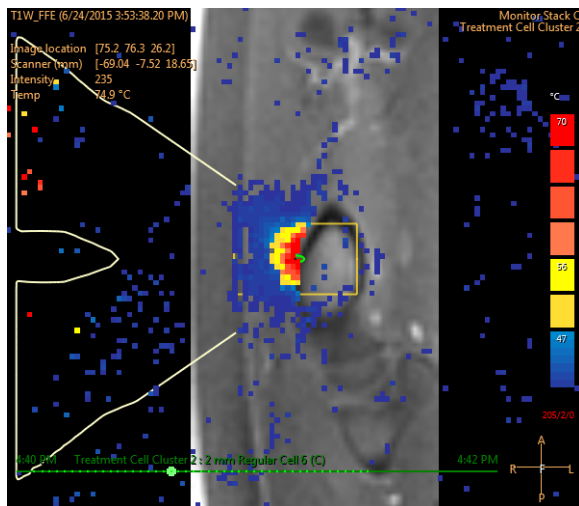
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T1W_FFE
Sonication6_coronal_100W_70p5



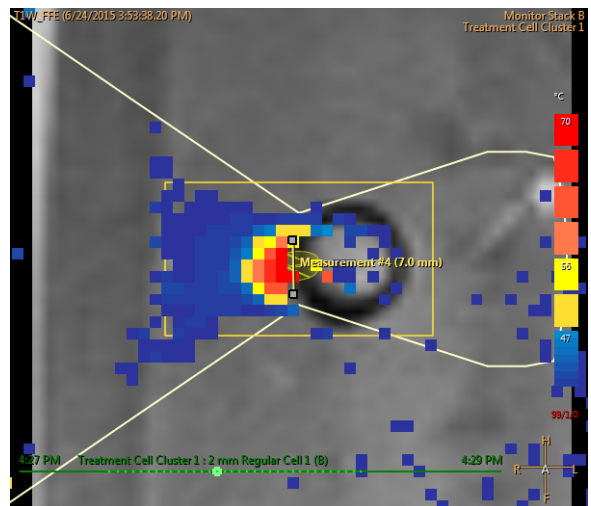
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T1W_FFE
Sonication6_axial_100W_72p6



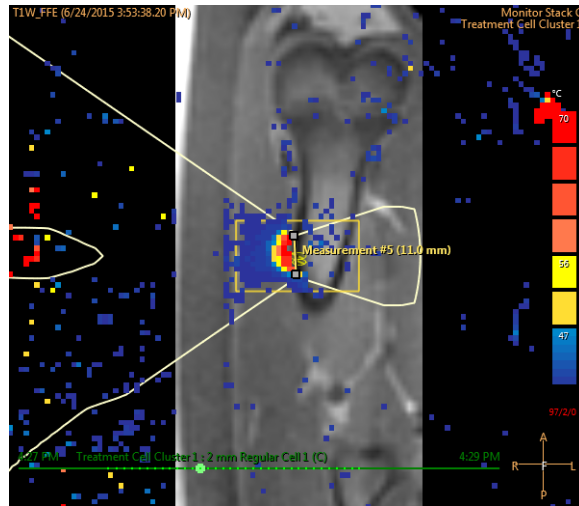
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T1W_FFE
Sonication6_Sagittal_100W_74p9

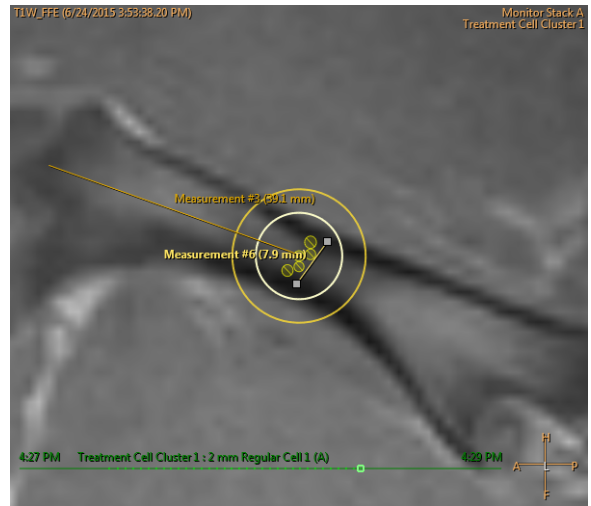


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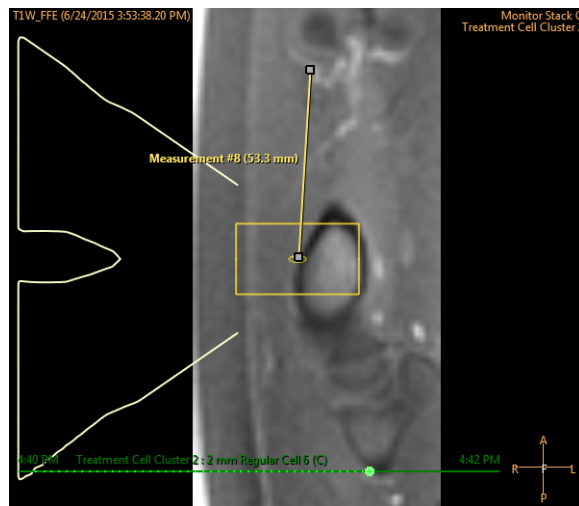
T1W_FFE
Sonication1_axial_SpotWidth7mm



T1W_FFE
Sonication1_sagittal_SpotWidth_11mm



T1W_FFE
LineWidth_8mm



T1W_FFE
Sonication6_53mm