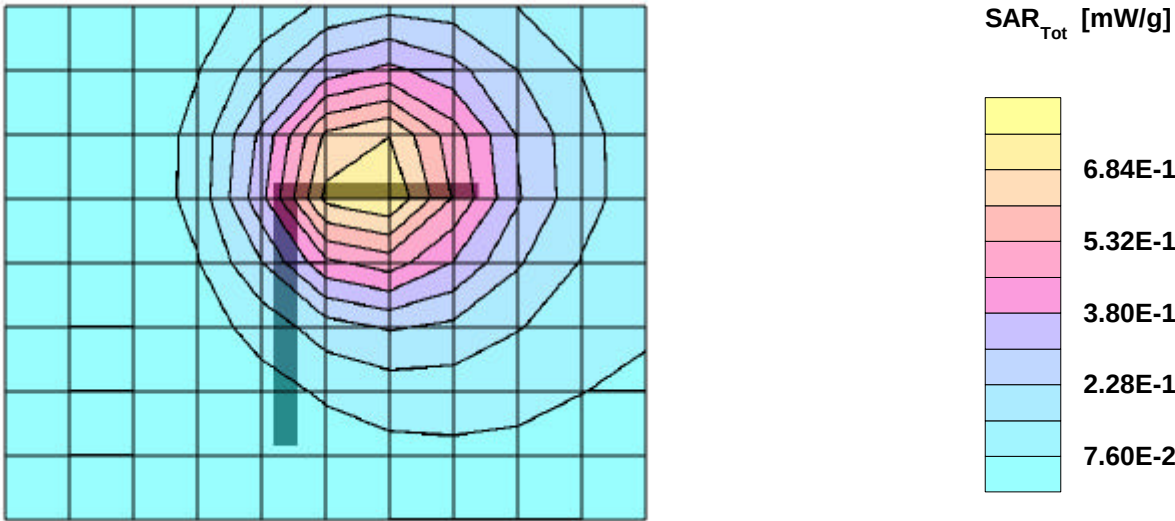


**AirPrime_PC3200 with laptop (Toshiba); Flat (body) position; Frequency:
1851.25MHz**
(2.5 cm Separation)

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.51 \text{ mho/m}$ $\epsilon_r = 50.8$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Flat Section; Position: (90°,180°)
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:Cube 5x5x7: Peak: 1.22 mW/g, SAR (1g): 0.761 mW/g, SAR (10g): 0.468 mW/g, (Worst-case extrapolation)
Penetration depth: 11.1 (10.4, 11.9) [mm]; Powerdrift: -0.01 dB
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

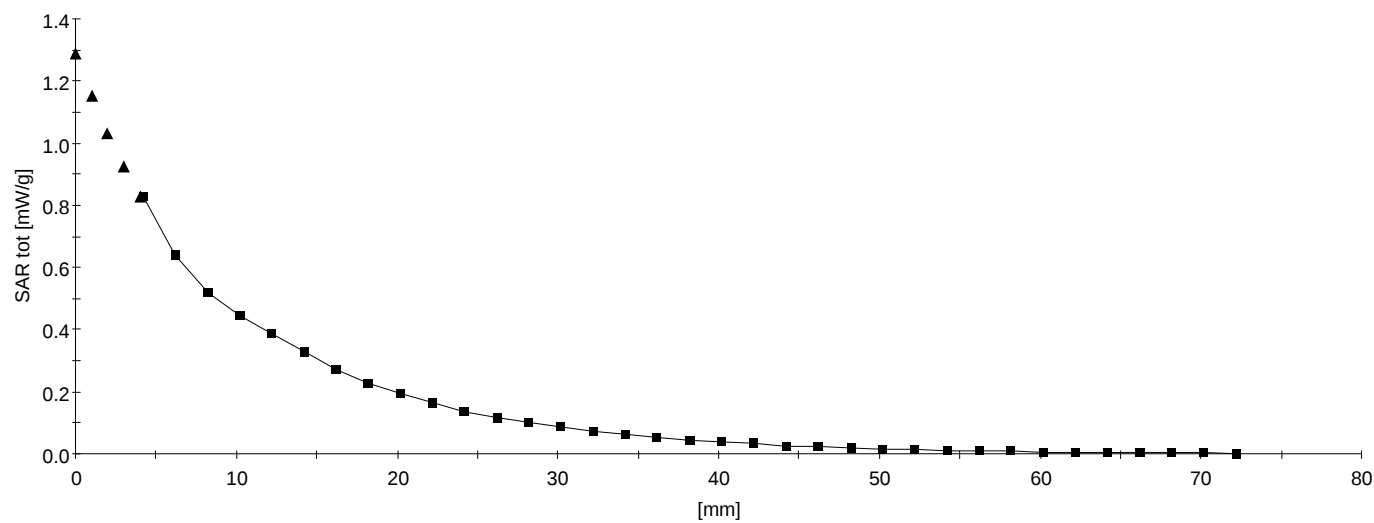
Ambient Temperature (degree C): 23
Liquid Temperature (degree C): 21.1



**AirPrime_PC3200 with laptop (Toshiba); Flat (body) position; Frequency:
1851.25MHz**
(2.5 cm Separation)

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.51 \text{ mho/m}$ $\epsilon_r = 50.8$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 10.7 (9.4, 12.5) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

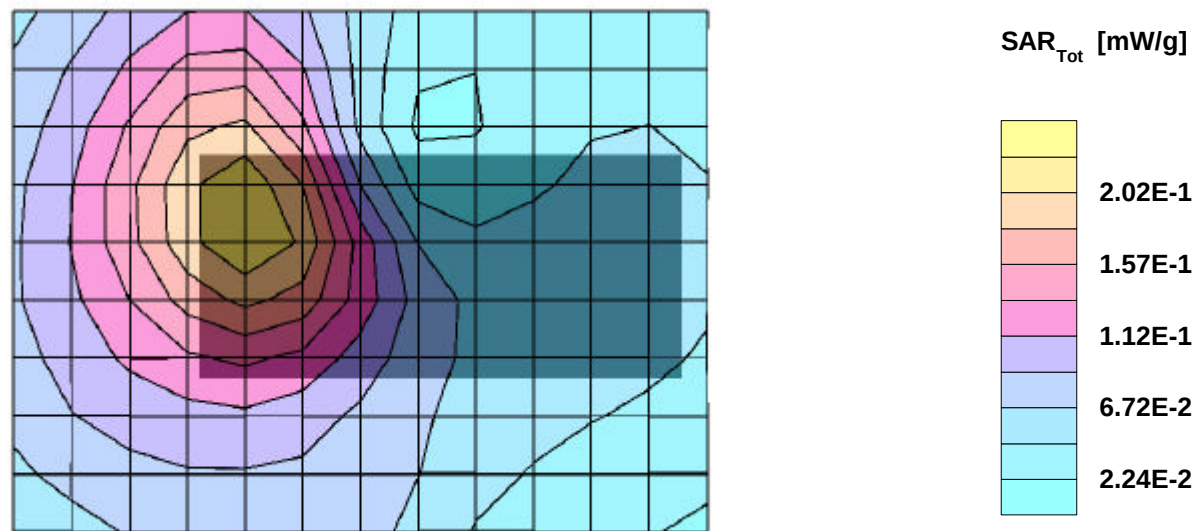
Ambient Temperature (degree C): 23
Liquid Temperature (degree C): 21.1



AirPrime_PC3200 with laptop (Toshiba); Flat (body) position; Frequency: 1880MHz
(2.5 cm Separation)

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.51 \text{ mho/m}$ $\epsilon_r = 50.8$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:Cube 5x5x7: Peak: 0.360 mW/g, SAR (1g): 0.219 mW/g, SAR (10g): 0.140 mW/g, (Worst-case extrapolation)
Penetration depth: 10.9 (9.5, 12.7) [mm]; Powerdrift: -0.02 dB
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

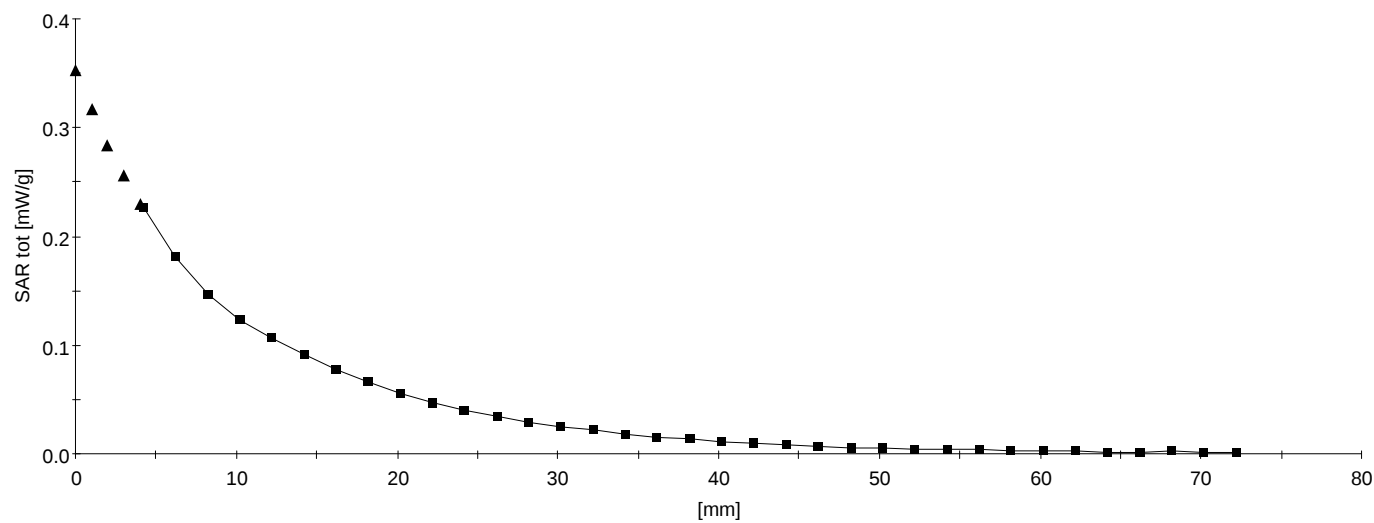
Ambient Temperature (degree C): 23
Liquid Temperature (degree C): 21.1



AirPrime_PC3200 with laptop (Toshiba); Flat (body) position; Frequency: 1880MHz
(2.5 cm Separation)

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.51 \text{ mho/m}$ $\epsilon_r = 50.8$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 10.9 (9.6, 12.6) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

Ambient Temperature (degree C): 23
Liquid Temperature (degree C): 21.1



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**AirPrime_PC3200 with laptop (Toshiba); Flat (body) position; Frequency:
1880MHz**
(2.5 cm Separation)

Frequency: 1900 MHz; Crest factor: 1.0

Medium: Muscle 1900 MHz: $s = 1.51 \text{ mho/m}$ $\epsilon_r = 50.8$ $\rho = 1.00 \text{ g/cm}^3$

SAM Phantom; Flat Section; Position: (90°,90°)

Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);

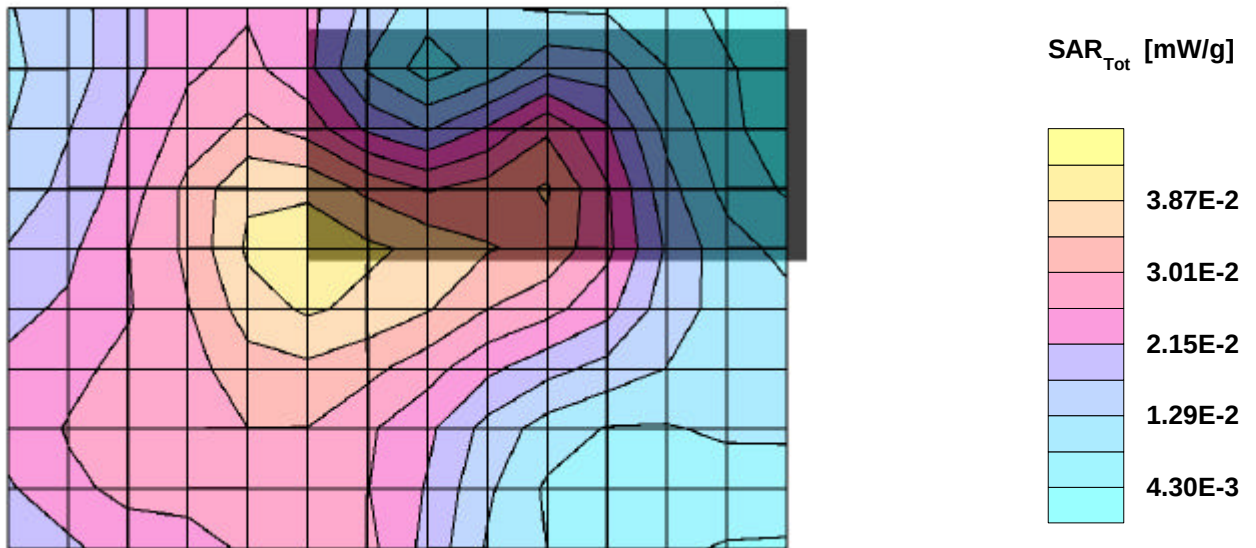
SAR:Cube 5x5x7: Peak: 0.0649 mW/g, SAR (1g): 0.0397 mW/g, SAR (10g): 0.0259 mW/g, (Worst-case extrapolation)

Penetration depth: 11.2 (10.0, 12.7) [mm]; Powerdrift: -0.18 dB

Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

Ambient Temperature (degree C): 23

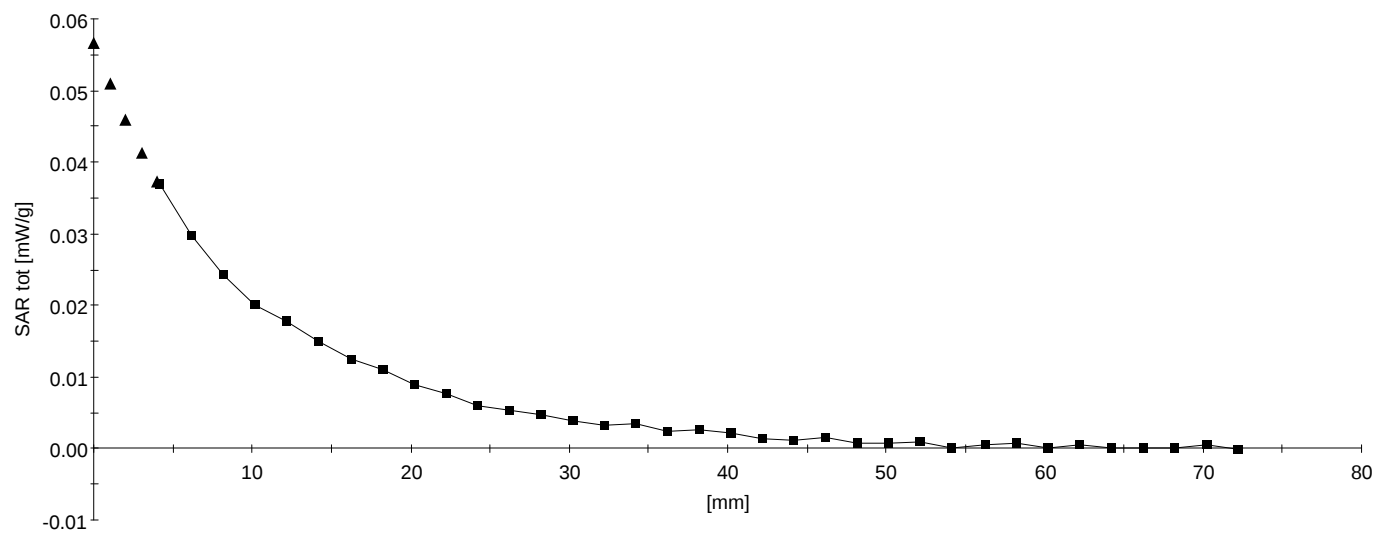
Liquid Temperature (degree C): 20.6



AirPrime_PC3200 with laptop (Toshiba); Flat (body) position; Frequency: 1880MHz
(2.5 cm Separation)

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.51 \text{ mho/m}$ $\epsilon_r = 50.8$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 11.1 (9.9, 12.5) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

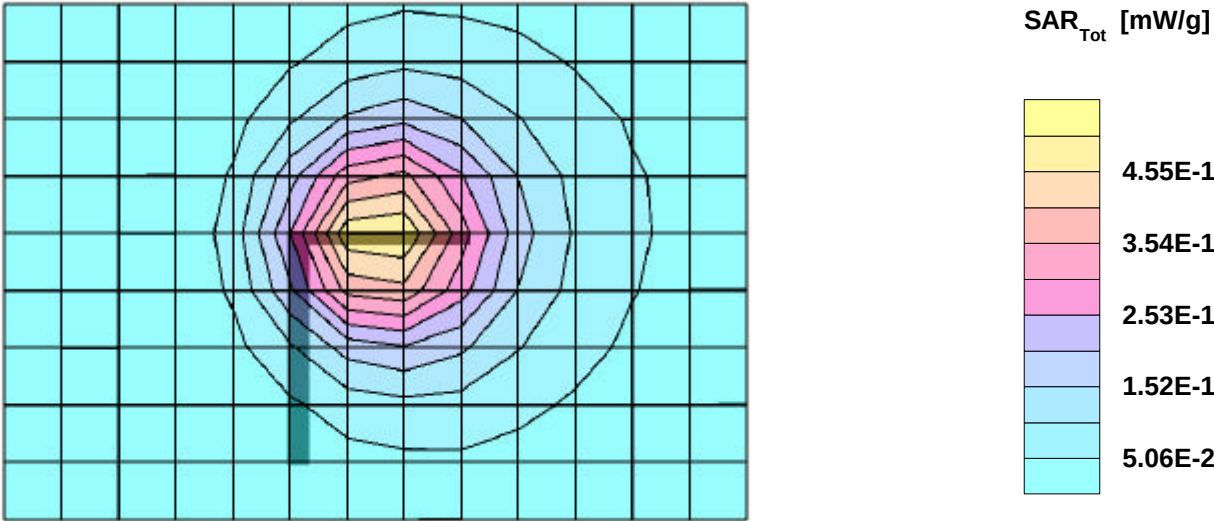
Ambient Temperature (degree C): 23
Liquid Temperature (degree C): 20.6



**AirPrime_PC3200 with laptop (Fujitsu); Flat (body) position; Frequency:
1851.25MHz**
(2.5 cm Separation)

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $\sigma = 1.51 \text{ mho/m}$ $\epsilon_r = 50.8$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Flat Section; Position: (90°,180°)
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:Cube 5x5x7: Peak: 0.854 mW/g, SAR (1g): 0.505 mW/g, SAR (10g): 0.305 mW/g, (Worst-case extrapolation)
Penetration depth: 10.7 (9.5, 12.3) [mm]; Powerdrift: 0.01 dB
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

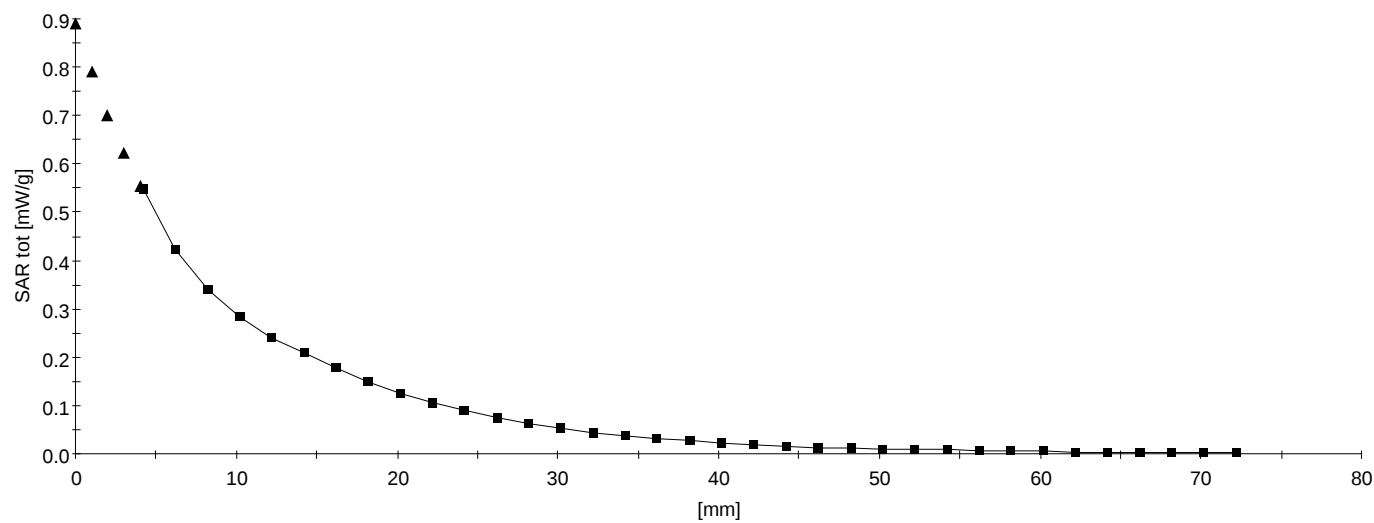
Ambient Temperature (degree C): 23
Liquid Temperature (degree C): 20.4



**AirPrime_PC3200 with laptop (Fujitsu); Flat (body) position; Frequency:
1851.25MHz
(2.5 cm Separation)**

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.51 \text{ mho/m}$ $\epsilon_r = 50.8$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 10.3 (8.7, 12.6) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

Ambient Temperature (degree C): 23
Liquid Temperature (degree C): 20.4



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**AirPrime_PC3200 with laptop (Fujitsu); Flat (body) position; Frequency:
1880MHz**
(2.5 cm Separation)

Frequency: 1900 MHz; Crest factor: 1.0

Medium: Muscle 1900 MHz: $\sigma = 1.51 \text{ mho/m}$ $\epsilon_r = 50.8$ $\rho = 1.00 \text{ g/cm}^3$

SAM Phantom; Flat Section; Position: (90°,90°)

Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);

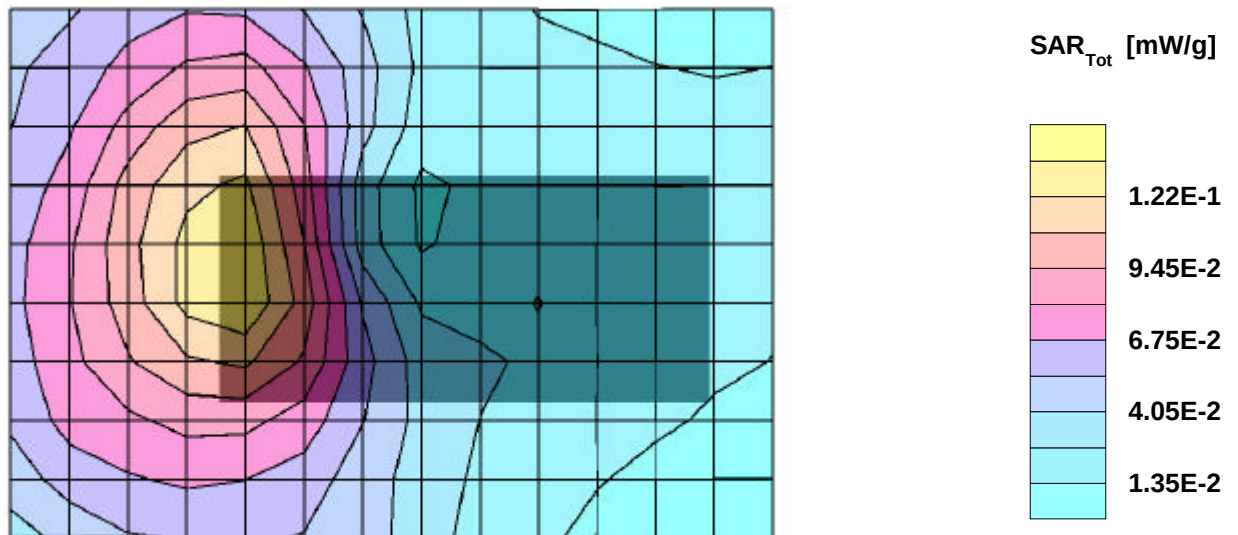
SAR:Cube 5x5x7: Peak: 0.209 mW/g, SAR (1g): 0.126 mW/g, SAR (10g): 0.0809 mW/g, (Worst-case extrapolation)

Penetration depth: 10.8 (9.4, 12.7) [mm]; Powerdrift: 0.14 dB

Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

Ambient Temperature (degree C): 23

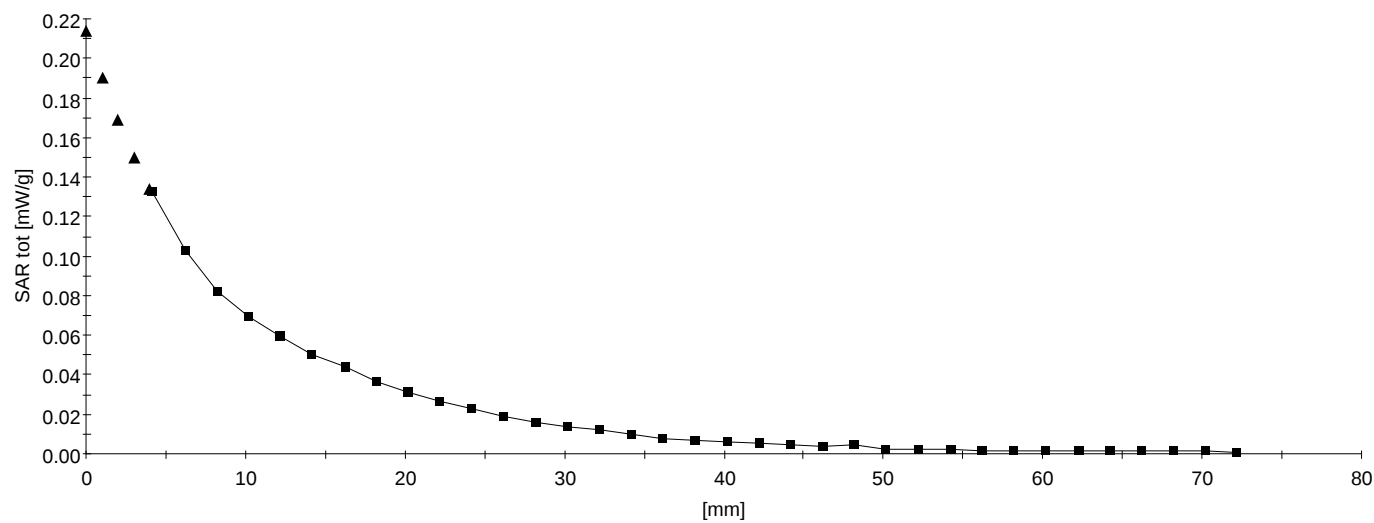
Liquid Temperature (degree C): 20.6



**AirPrime_PC3200 with laptop (Fujitsu); Flat (body) position; Frequency:
1880MHz**
(2.5 cm Separation)

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.51 \text{ mho/m}$ $\epsilon_r = 50.8$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 10.5 (8.8, 13.0) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

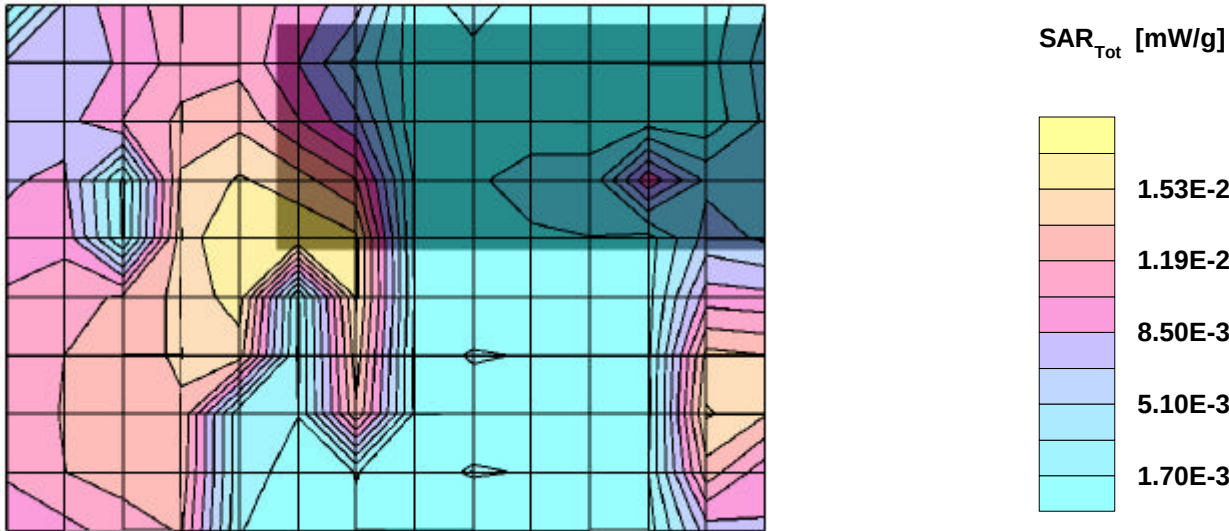
Ambient Temperature (degree C): 23
Liquid Temperature (degree C): 20.6



**AirPrime_PC3200 with laptop (Fujitsu); Flat (body) position; Frequency:
1880MHz**
(2.5 cm Separation)

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.51 \text{ mho/m}$ $\epsilon_r = 50.8$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:Cube 5x5x7: Peak: 0.0308 mW/g, SAR (1g): 0.0161 mW/g, SAR (10g): 0.0091 mW/g * Max outside, (Worst-case extrapolation)
Penetration depth: 11.8 (9.9, 14.3) [mm]; Powerdrift: -0.13 dB
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

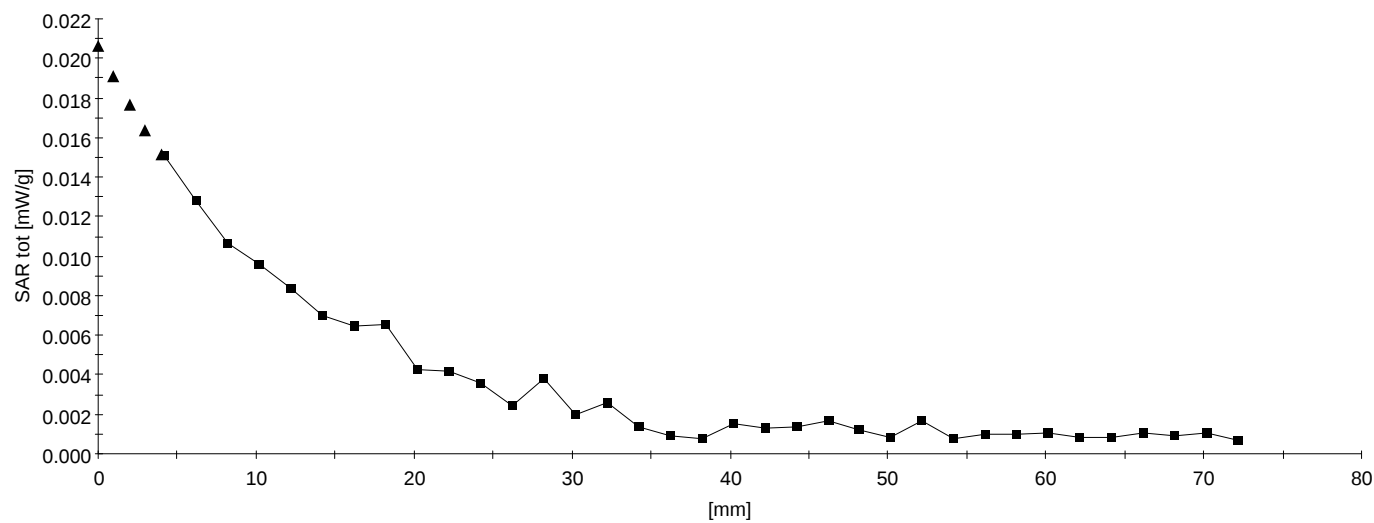
Ambient Temperature (degree C): 23
Liquid Temperature (degree C): 20.6



**AirPrime_PC3200 with laptop (Fujitsu); Flat (body) position; Frequency:
1880MHz
(2.5 cm Separation)**

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.51 \text{ mho/m}$ $\epsilon_r = 50.8$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 13.9 (13.1, 14.8) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

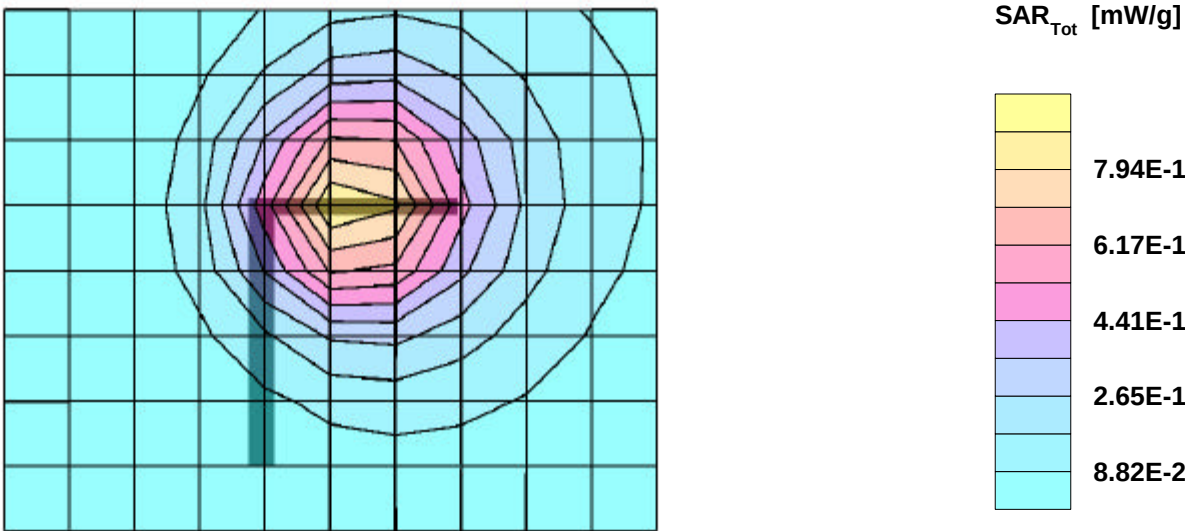
Ambient Temperature (degree C): 23
Liquid Temperature (degree C): 20.6



AirPrime_PC3200 with laptop (IBM); Flat (body) position; 1851.25 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Flat Section; Position: (90°,180°)
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:Cube 5x5x7: Peak: 1.42 mW/g, SAR (1g): 0.853 mW/g, SAR (10g): 0.522 mW/g, (Worst-case extrapolation)
Penetration depth: 10.9 (9.6, 12.7) [mm]; Powerdrift: -0.16 dB
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

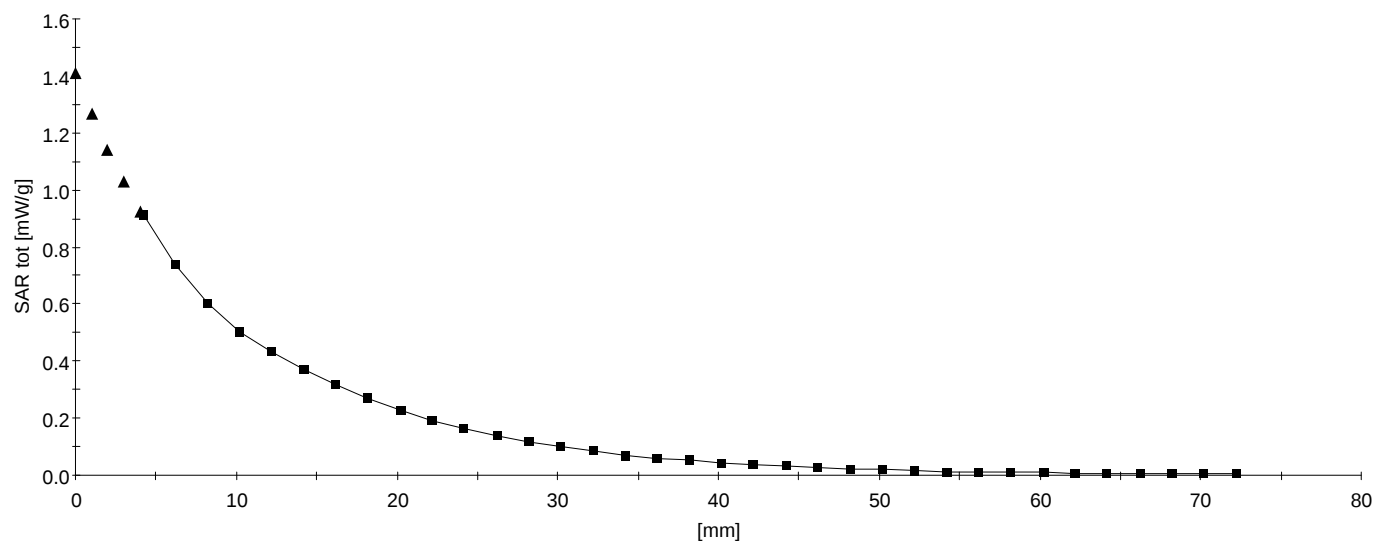
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 21.8



AirPrime_PC3200 with latop (IBM); Flat (body) position; 1851.25 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 11.0 (9.8, 12.6) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

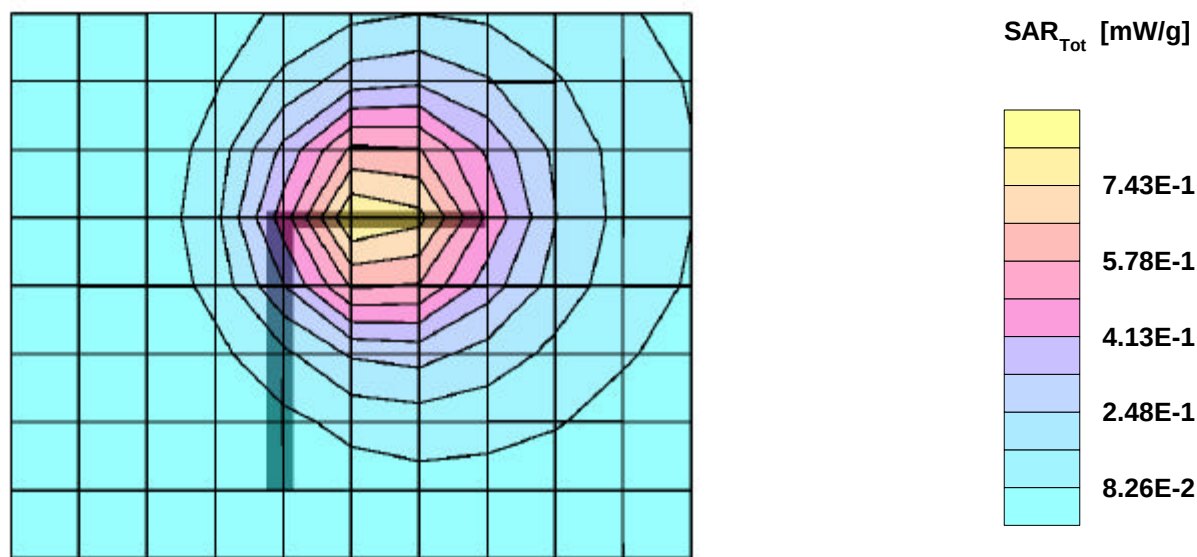
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 21.8



AirPrime_PC3200 with laptop (IBM); Flat (body) position; 1880 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Flat Section; Position: (90°,180°)
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:Cube 5x5x7: Peak: 1.37 mW/g, SAR (1g): 0.815 mW/g, SAR (10g): 0.493 mW/g, (Worst-case extrapolation)
Penetration depth: 10.7 (9.4, 12.4) [mm]; Powerdrift: 0.08 dB
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

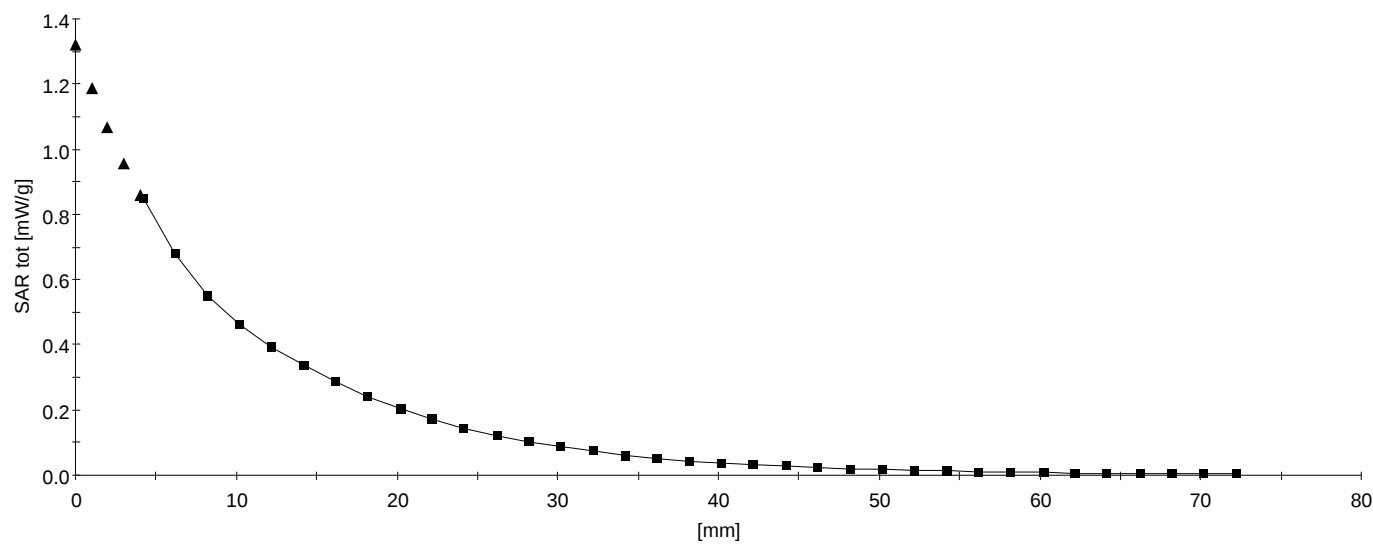
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.0



AirPrime_PC3200 with latop (IBM); Flat (body) position; 1880 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 10.8 (9.6, 12.3) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

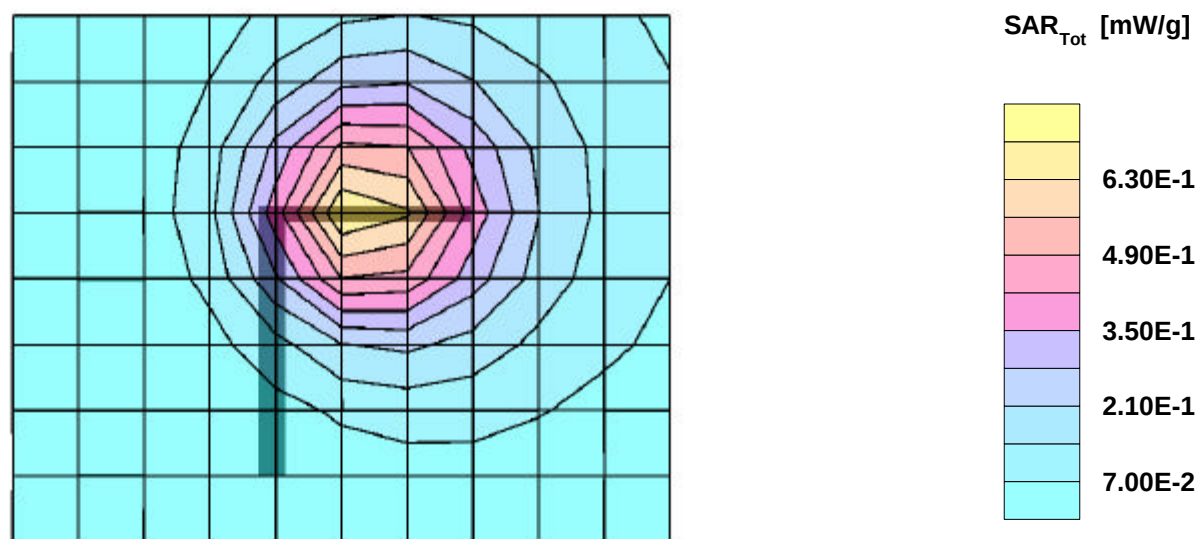
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.0



AirPrime_PC3200 with laptop (IBM); Flat (body) position; 1908.75 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Flat Section; Position: (90°,180°)
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:Cube 5x5x7: Peak: 1.12 mW/g, SAR (1g): 0.663 mW/g, SAR (10g): 0.402 mW/g, (Worst-case extrapolation)
Penetration depth: 10.5 (9.3, 12.3) [mm]; Powerdrift: 0.05 dB
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

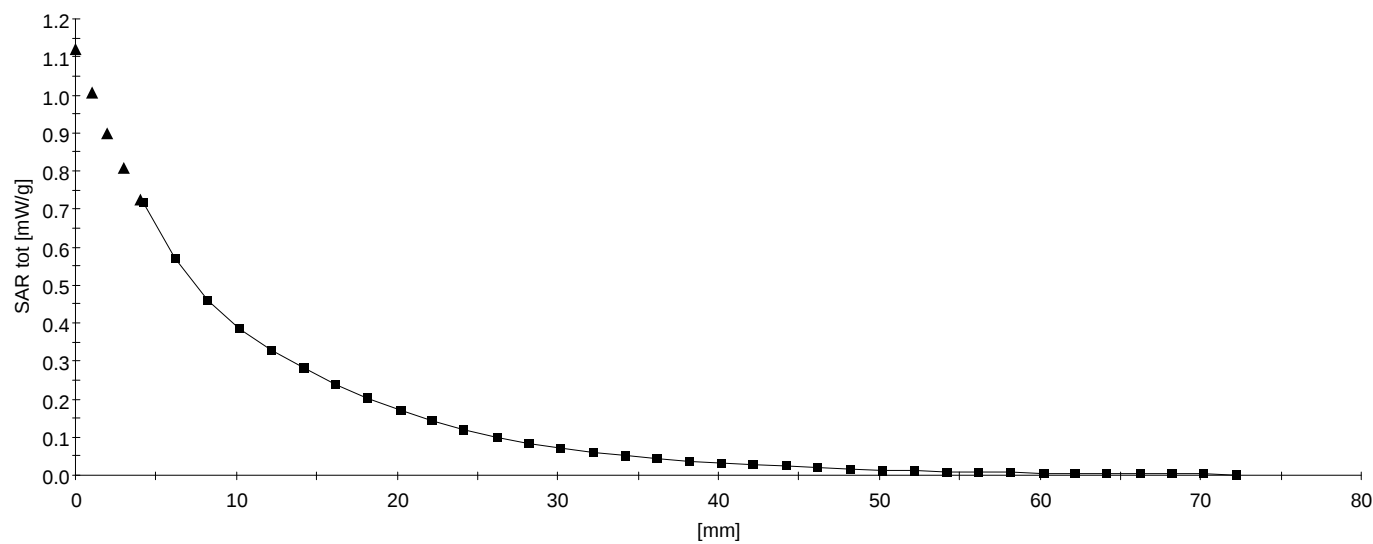
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.1



AirPrime_PC3200 with laptop (IBM); Flat (body) position; 1908.75 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 10.7 (9.5, 12.3) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

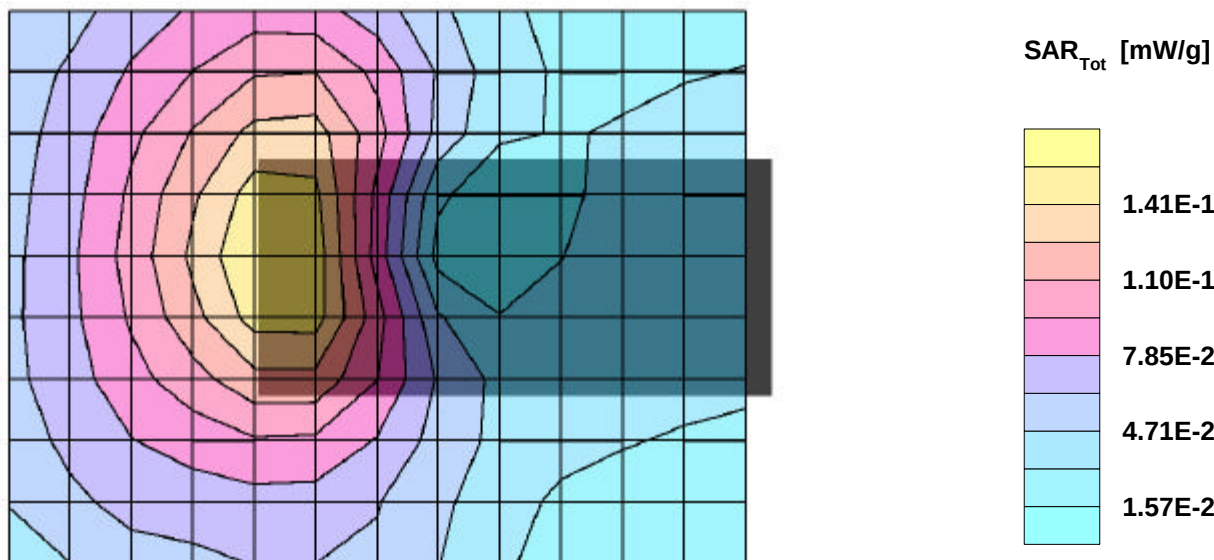
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.1



AirPrime_PC3200 with laptop (IBM); Flat (body) position; 1851.25 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:Cube 5x5x7: Peak: 0.248 mW/g, SAR (1g): 0.154 mW/g, SAR (10g): 0.101 mW/g, (Worst-case extrapolation)
Penetration depth: 11.6 (10.1, 13.5) [mm]; Powerdrift: 0.08 dB
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

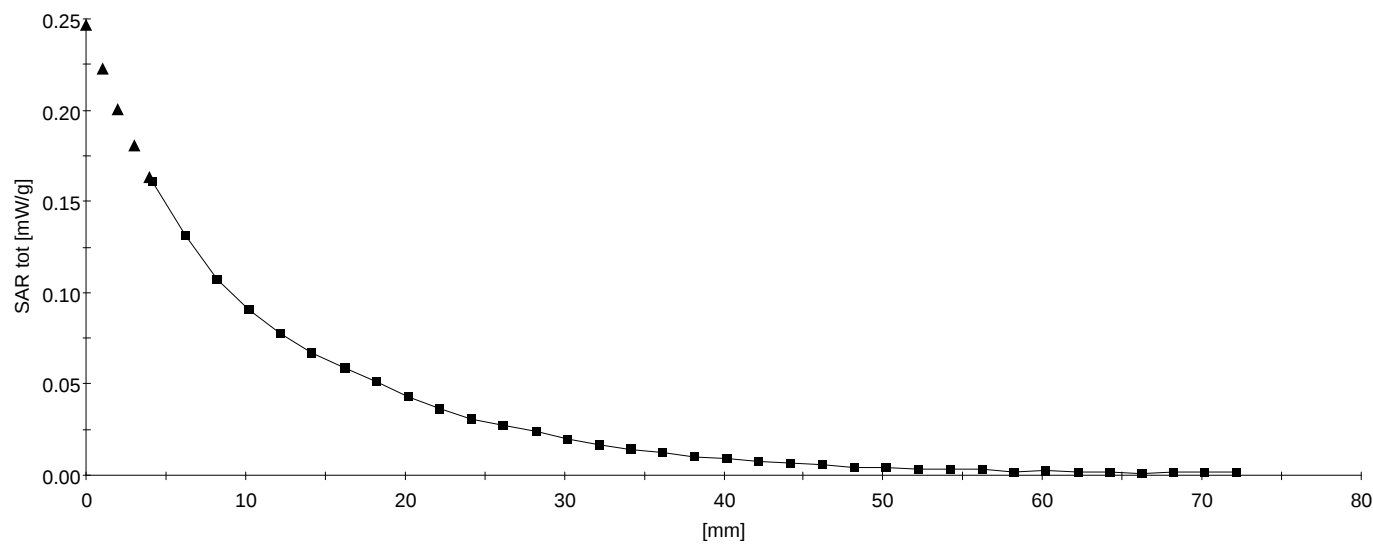
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.3



AirPrime_PC3200 with latop (IBM); Flat (body) position; 1851.25 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 11.5 (10.0, 13.4) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

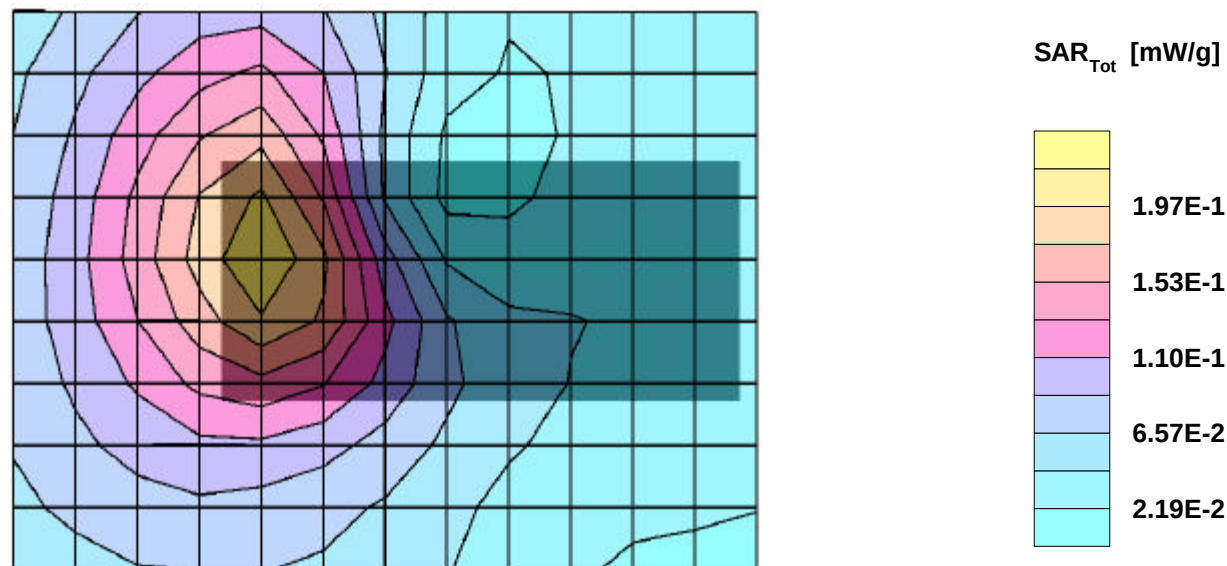
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.3



AirPrime_PC3200 with laptop (IBM); Flat (body) position; 1880 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:Cube 5x5x7: Peak: 0.339 mW/g, SAR (1g): 0.206 mW/g, SAR (10g): 0.132 mW/g, (Worst-case extrapolation)
Penetration depth: 10.8 (9.4, 12.6) [mm]; Powerdrift: -0.04 dB
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

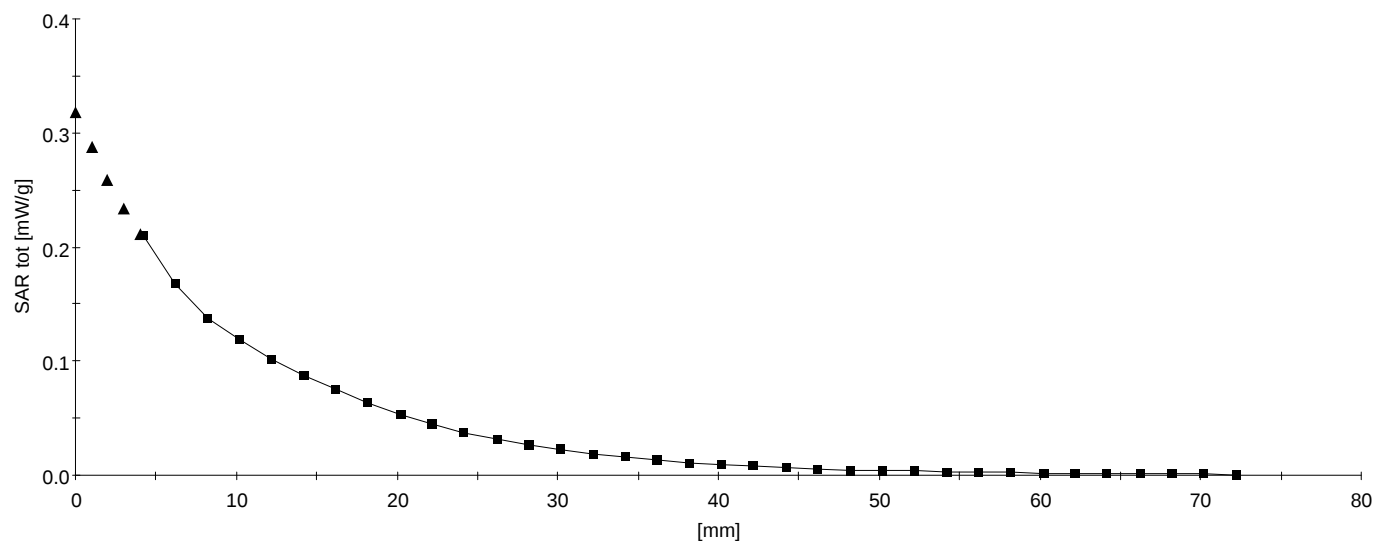
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.5



AirPrime_PC3200 with latop (IBM); Flat (body) position; 1880 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 11.4 (10.1, 12.9) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

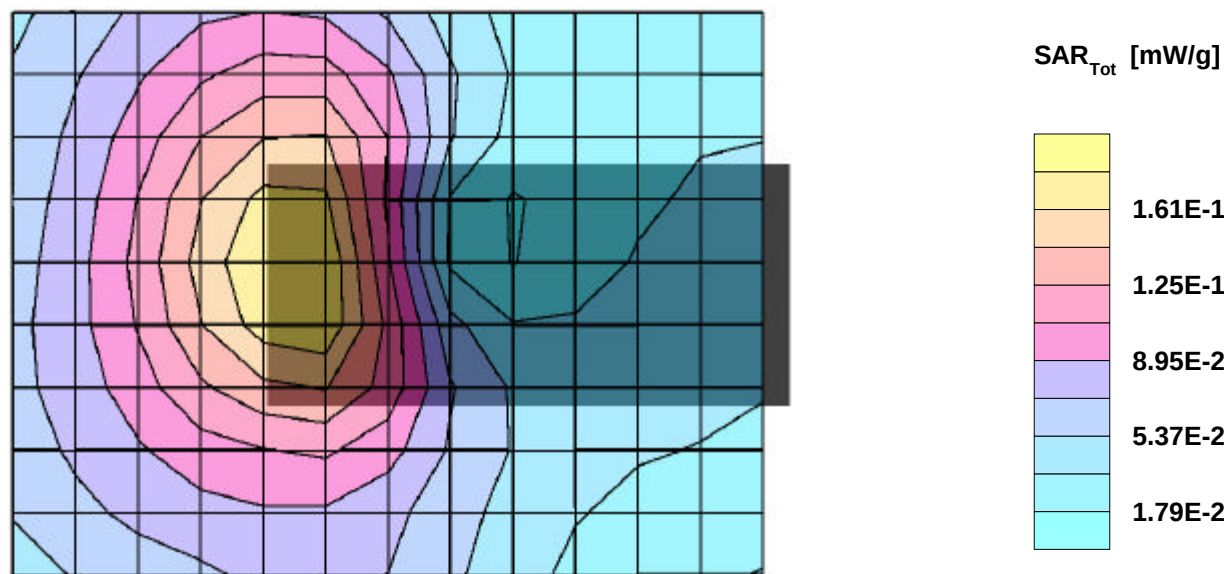
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.5



AirPrime_PC3200 with laptop (IBM); Flat (body) position; 1908.75 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:Cube 5x5x7: Peak: 0.290 mW/g, SAR (1g): 0.179 mW/g, SAR (10g): 0.117 mW/g, (Worst-case extrapolation)
Penetration depth: 11.2 (9.8, 13.0) [mm]; Powerdrift: 0.03 dB
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

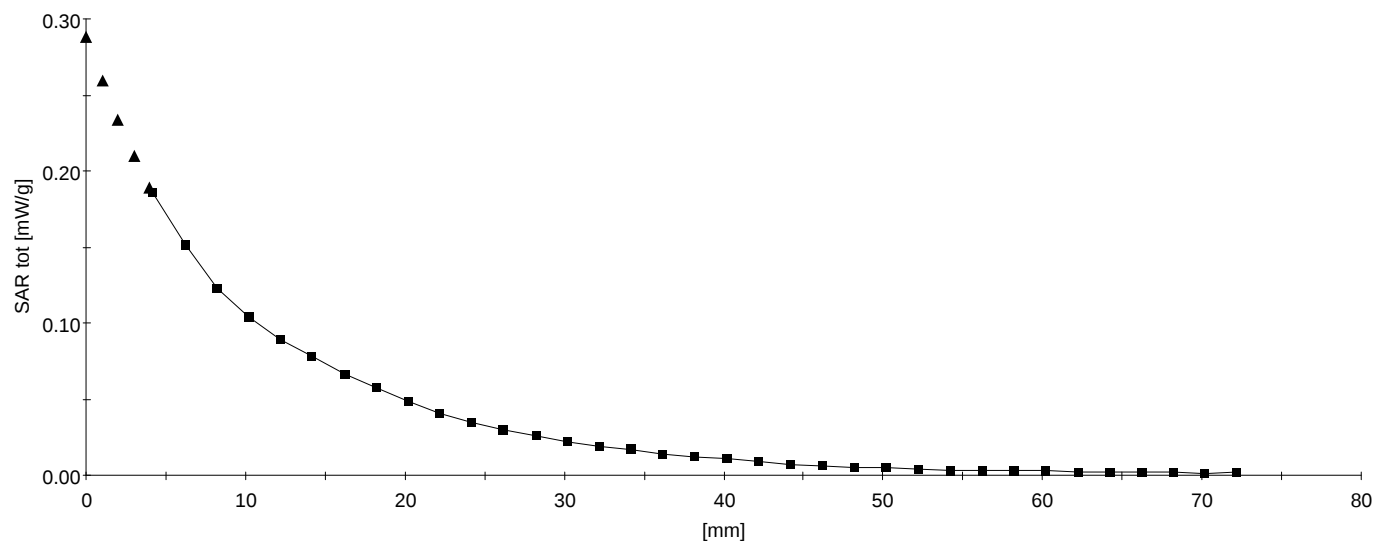
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.4



AirPrime_PC3200 with latop (IBM); Flat (body) position; 1908.75 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 11.4 (9.9, 13.3) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

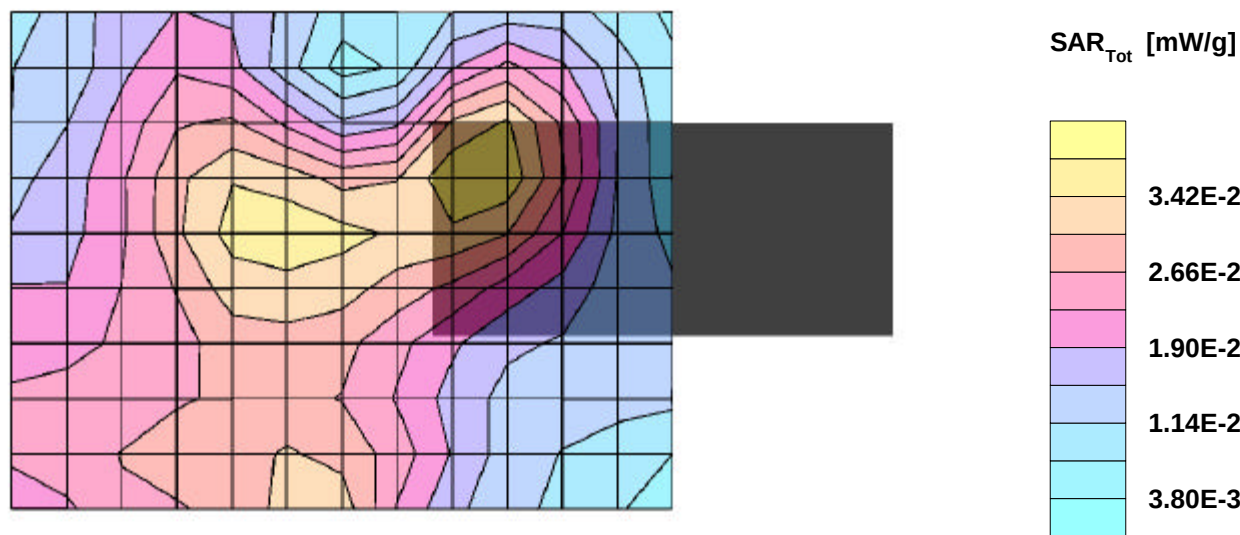
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.4



AirPrime_PC3200 with laptop (IBM); Flat (body) position; 1851.25 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:Cube 5x5x7: Peak: 0.0613 mW/g, SAR (1g): 0.0368 mW/g, SAR (10g): 0.0235 mW/g, (Worst-case extrapolation)
Penetration depth: 10.9 (9.4, 13.1) [mm]; Powerdrift: -0.04 dB
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

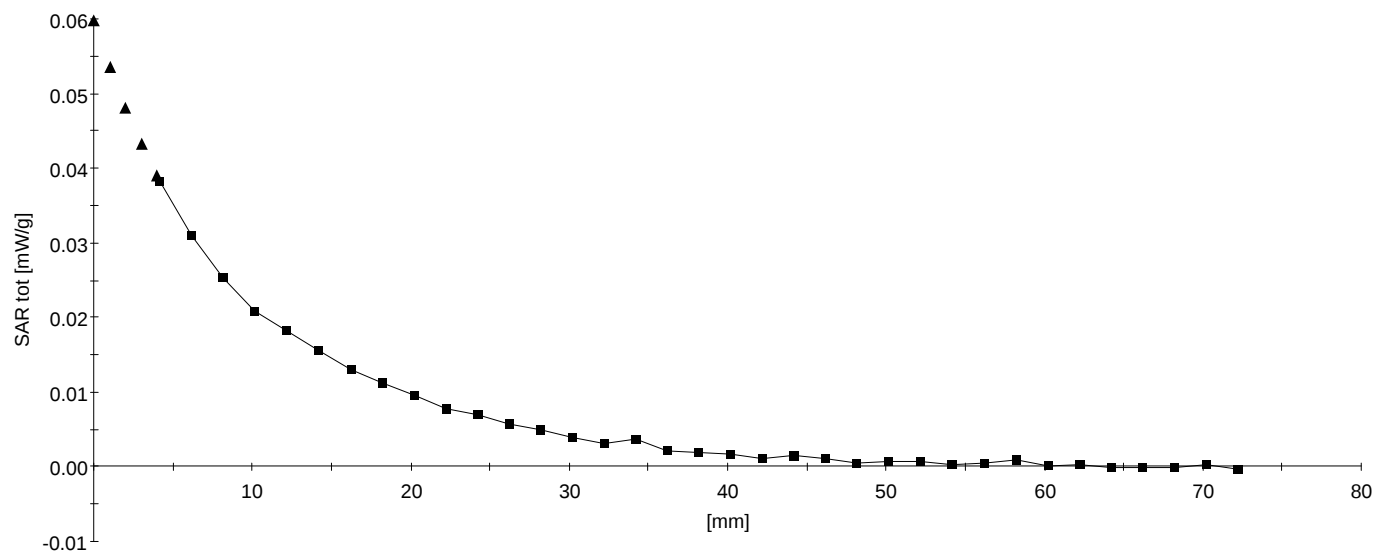
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.5



AirPrime_PC3200 with laptop (IBM); Flat (body) position; 1851.25 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 11.0 (9.7, 12.7) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

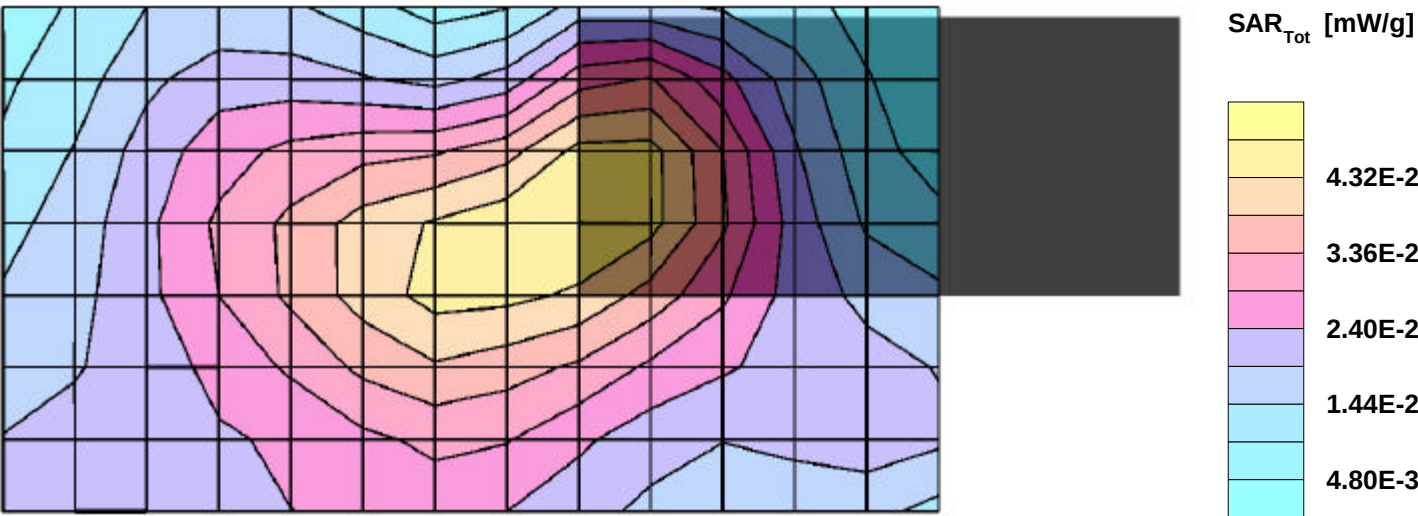
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.5



AirPrime_PC3200 with laptop (IBM); Flat (body) position; 1880 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:Cube 5x5x7: Peak: 0.0756 mW/g, SAR (1g): 0.0456 mW/g, SAR (10g): 0.0288 mW/g, (Worst-case extrapolation)
Penetration depth: 10.6 (9.3, 12.5) [mm]; Powerdrift: -0.06 dB
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

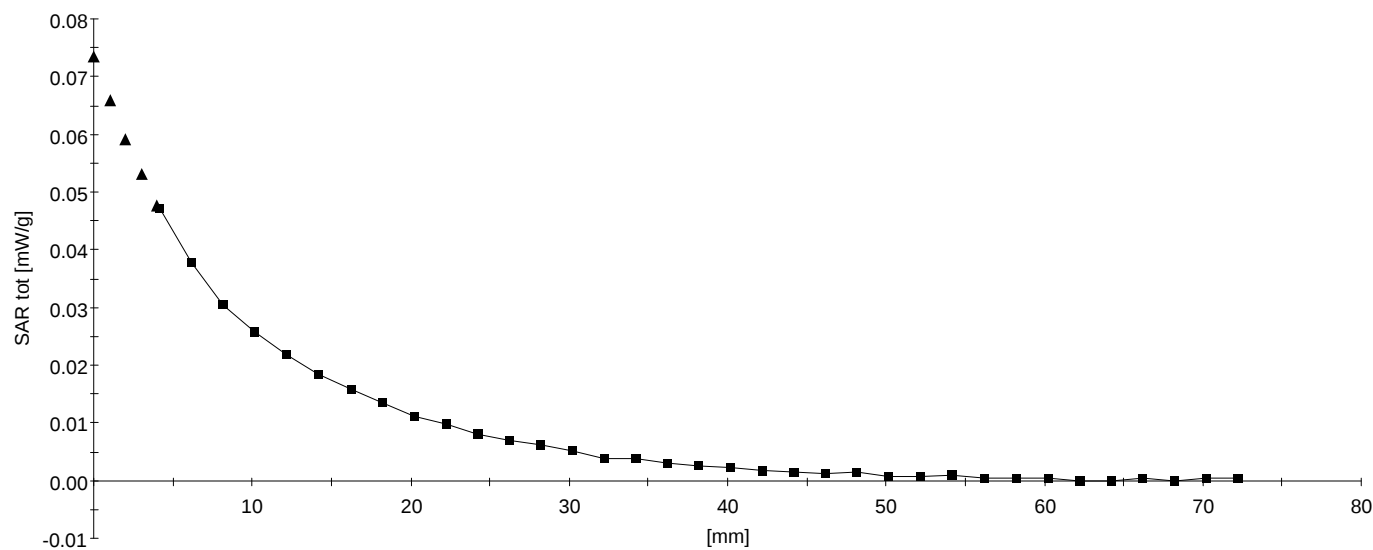
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.4



AirPrime_PC3200 with laptop (IBM); Flat (body) position; 1880 MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 10.7 (9.5, 12.3) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

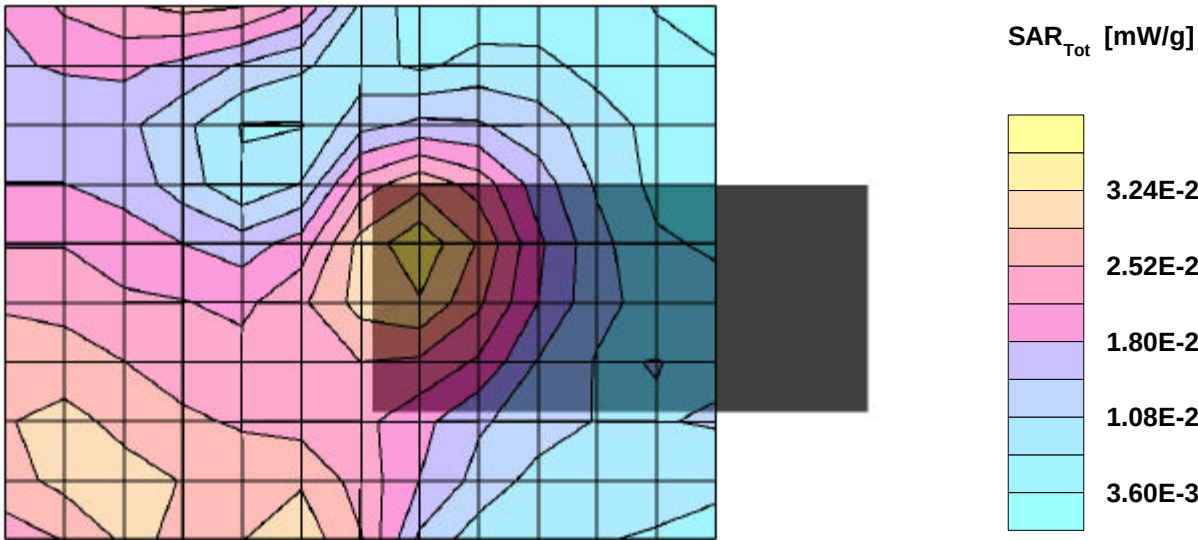
Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.4



AirPrime_PC3200 with laptop (IBM); Flat (body) position; 1908.75MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Flat Section; Position: (90°,90°)
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:Cube 5x5x7: Peak: 0.0537 mW/g, SAR (1g): 0.0322 mW/g, SAR (10g): 0.0207 mW/g, (Worst-case extrapolation)
Penetration depth: 11.3 (9.8, 13.3) [mm]; Powerdrift: 0.21 dB
Coarse: Dx = 14.0, Dy = 14.0, Dz = 10.0

Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.3



AirPrime_PC3200 with laptop (IBM); Flat (body) position; 1908.75MHz

Frequency: 1900 MHz; Crest factor: 1.0
Medium: Muscle 1900 MHz: $s = 1.49 \text{ mho/m}$ $\epsilon_r = 51.6$ $\rho = 1.00 \text{ g/cm}^3$
SAM Phantom; Section; Position:
Probe: ET3DV6 - SN1578; ConvF(5.10,5.10,5.10);
SAR:: , , ()
Penetration depth: 11.4 (10.2, 12.8) [mm];
Z-Axis: Dx = 0.0, Dy = 0.0, Dz = 2.0

Ambient Temperature (degree C): 23.0
Liquid Temperature (degree C): 22.3

