

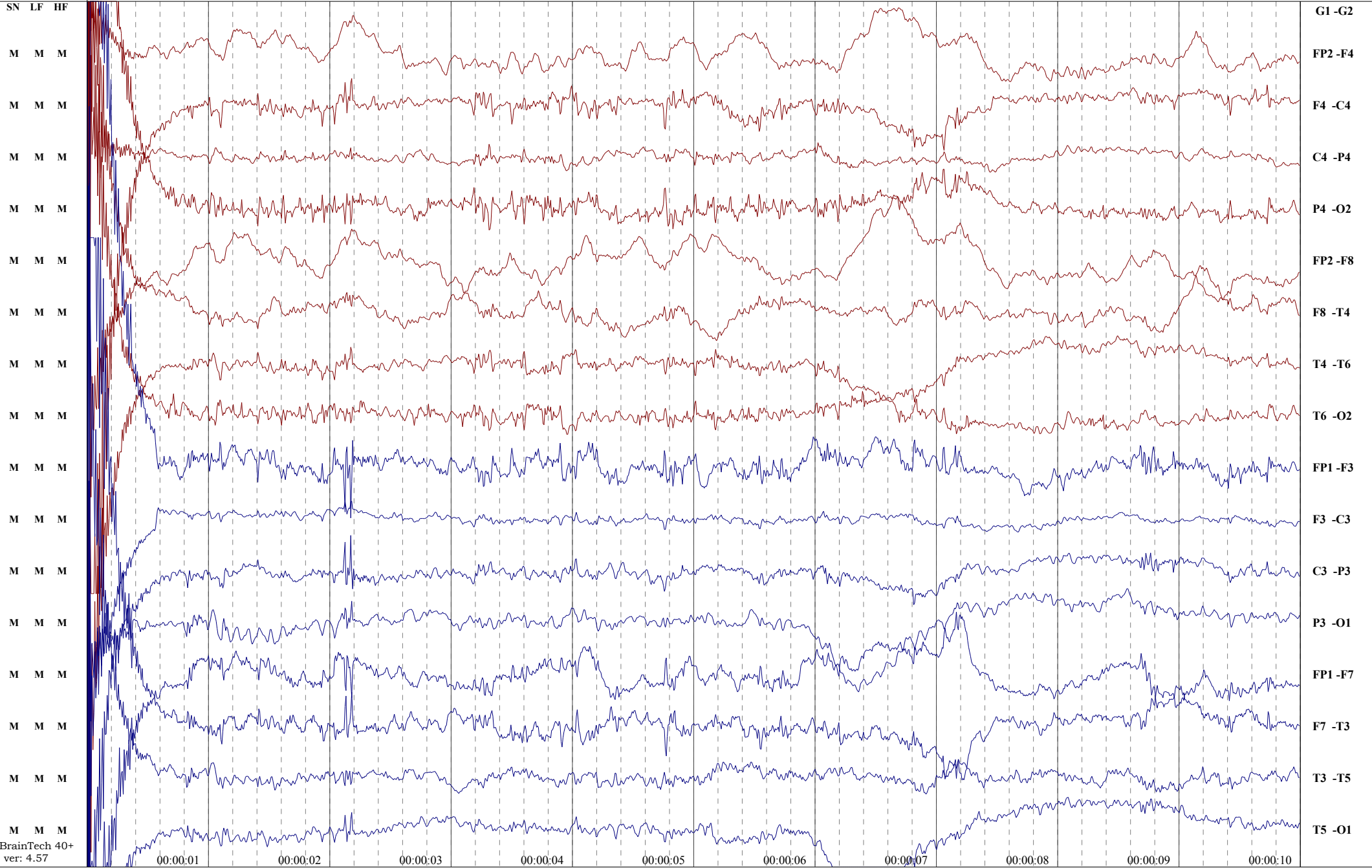
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MISS. ROSHNI SINGH
22 Years/F

Date: 21-Aug-2023
Type: ANALYSIS
BIPOLAR LONGITUDNAL

Speed : 30 mm/S
Sen : 7.5 uV/mm
Filter : 1 Hz - 70 Hz

Time: 00:00:00
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Ref:DR. RAJNISH PANDEY
Dr. : DR. VIJENDRA PAINKARA
Tech:



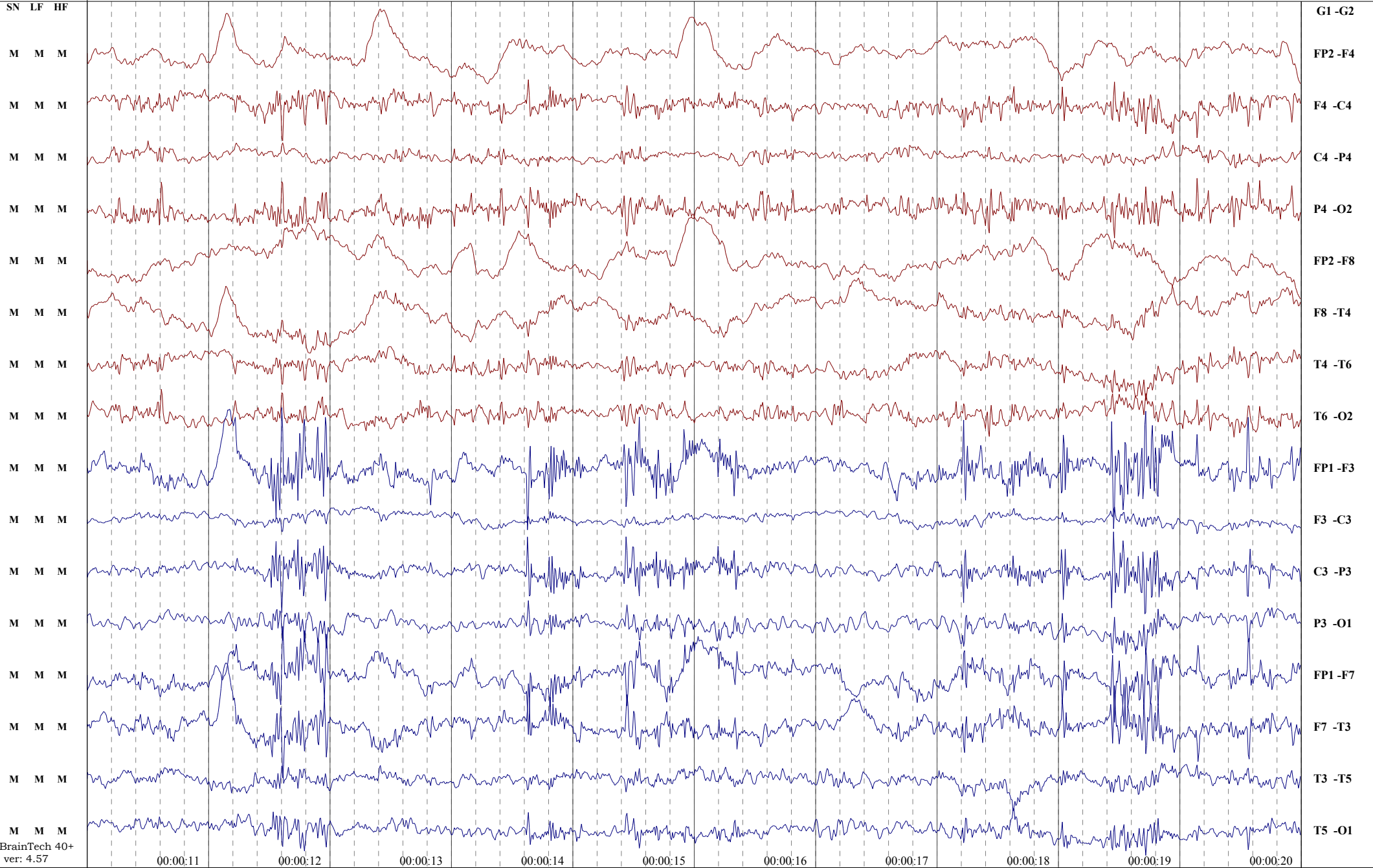
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MISS. ROSHNI SINGH
22 Years/F

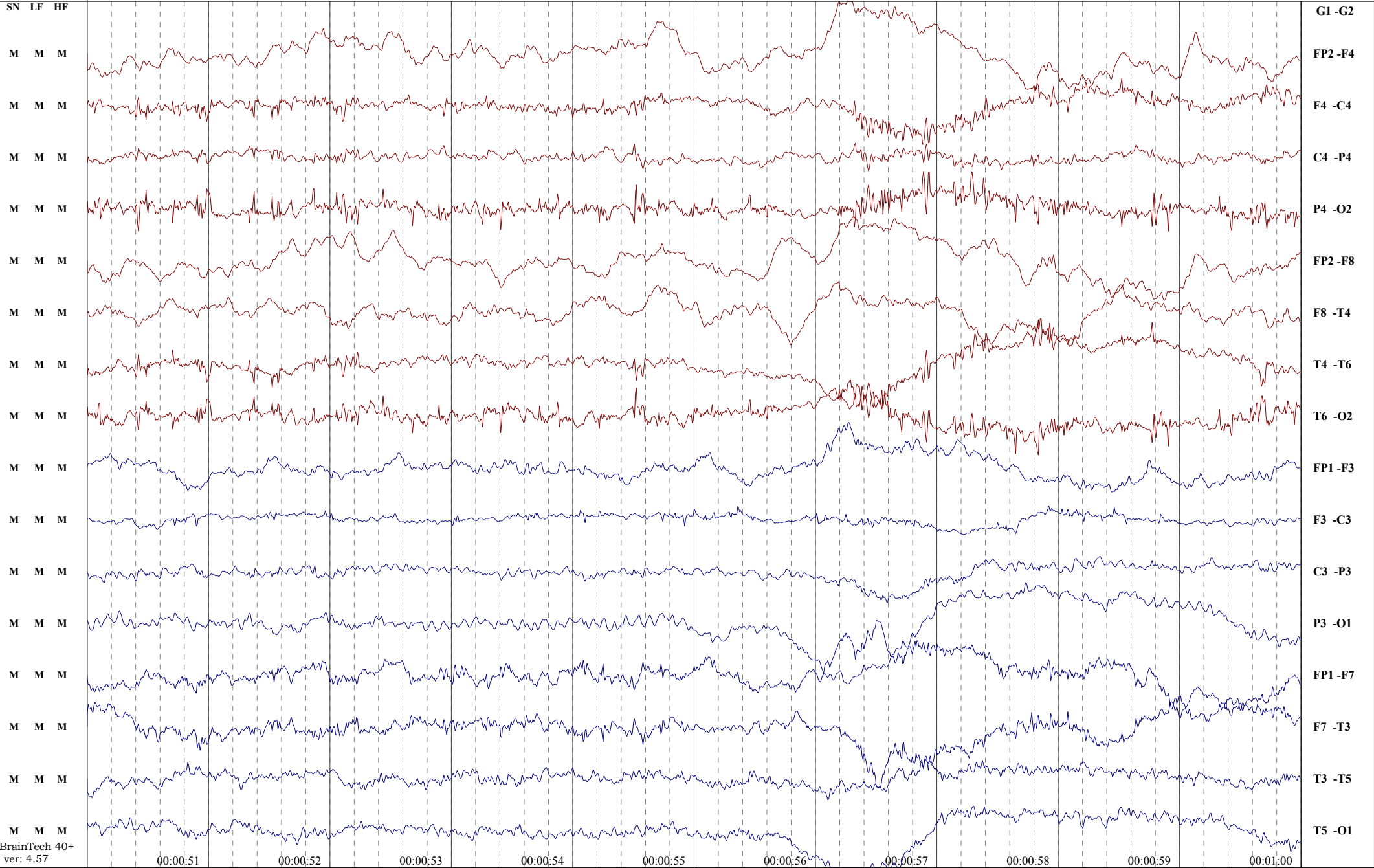
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Type: ANALYSIS
BIPOLAR LONGITUDNAL

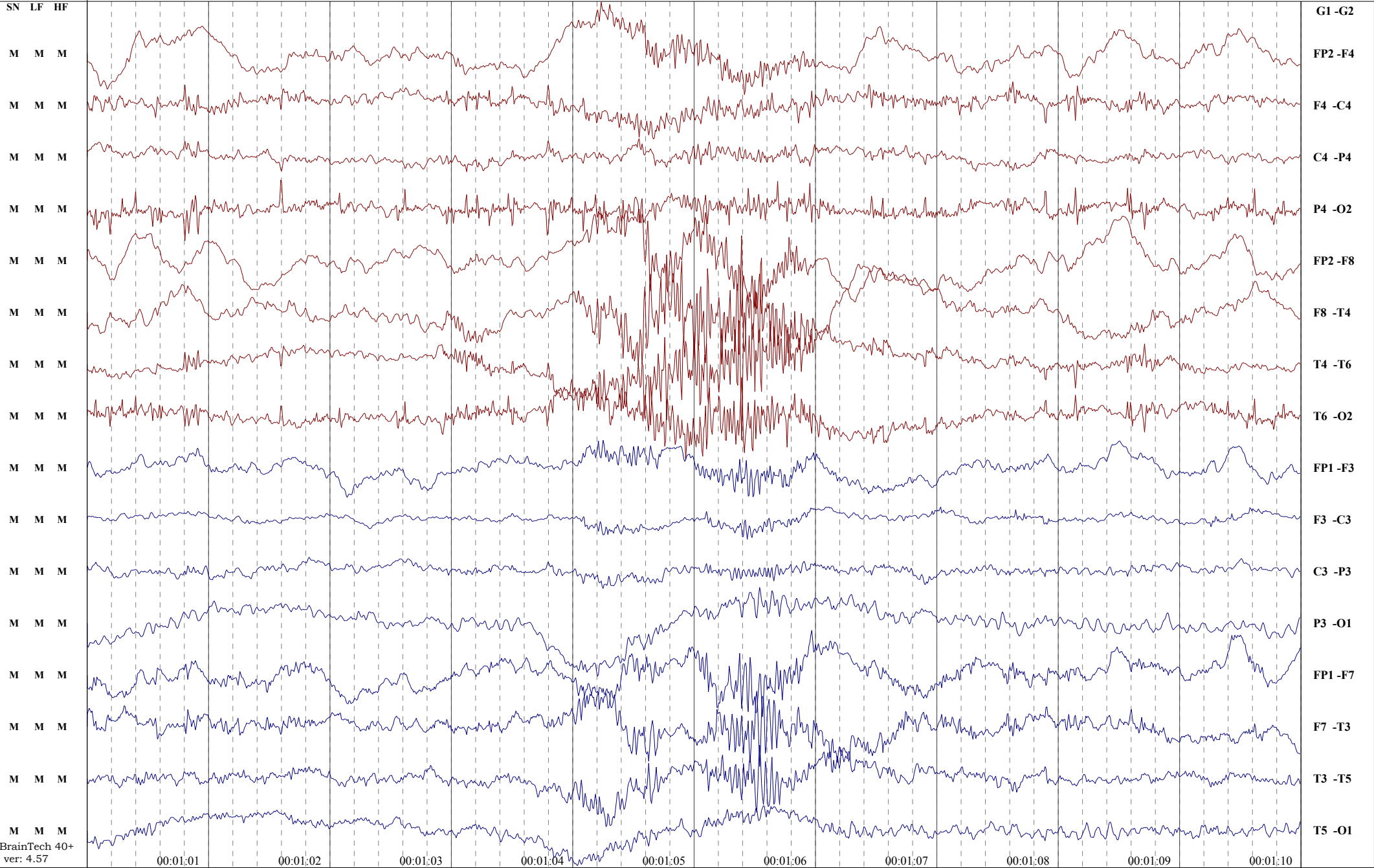
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Sen : 7.5 uV/mm
Filter : 1 Hz - 70 Hz

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Ref:DR. RAJNISH PANDEY
Dr. : DR. VIJENDRA PAINKARA
Tech:







Clarity

PRATHAM HOSPITAL

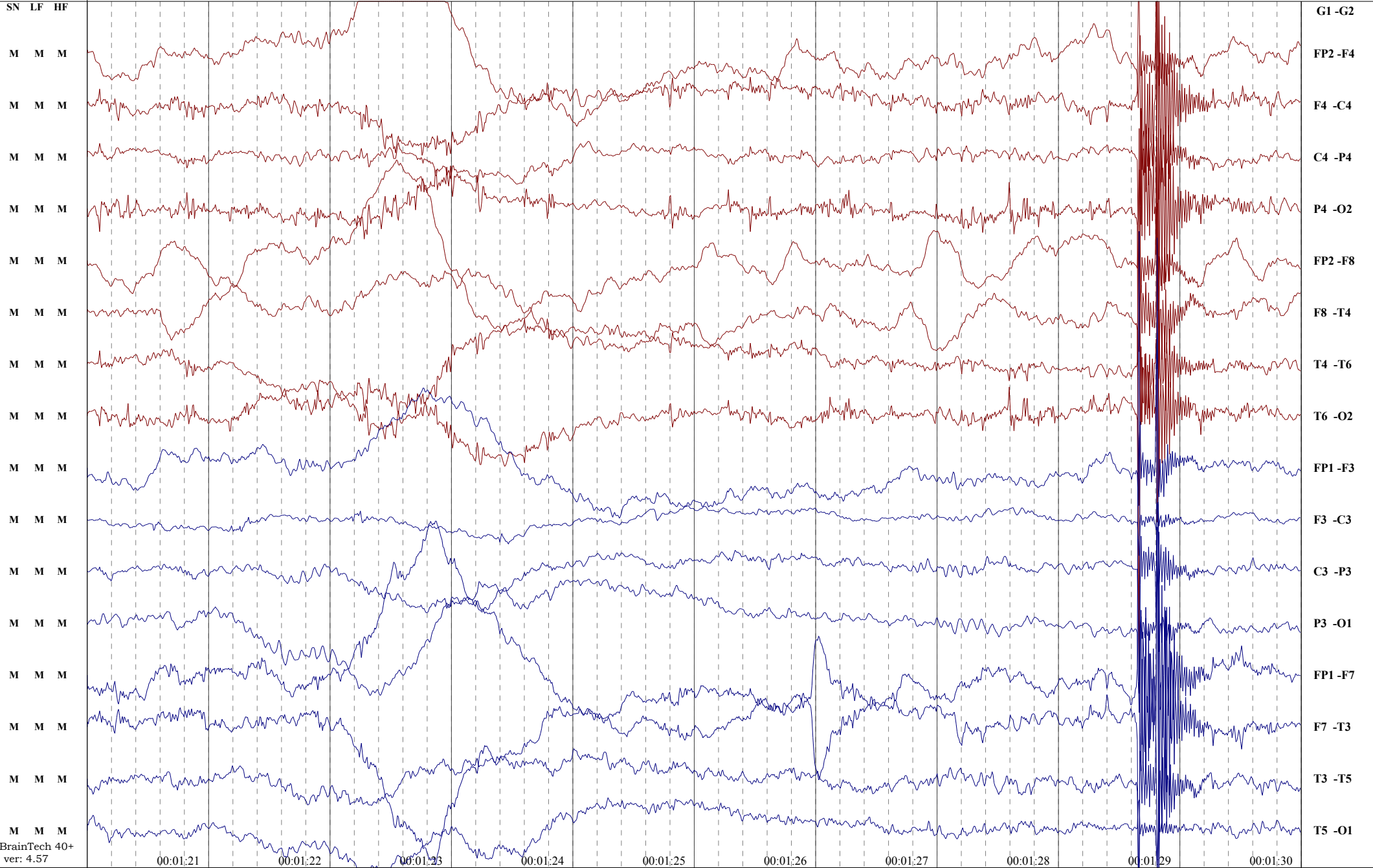
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MISS. ROSHNI SINGH
22 Years/F

Date: 21-Aug-2023
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BIPOLAR LONGITUDNAL

Speed : 30 mm/S
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Tech:



Clarity

PRATHAM HOSPITAL

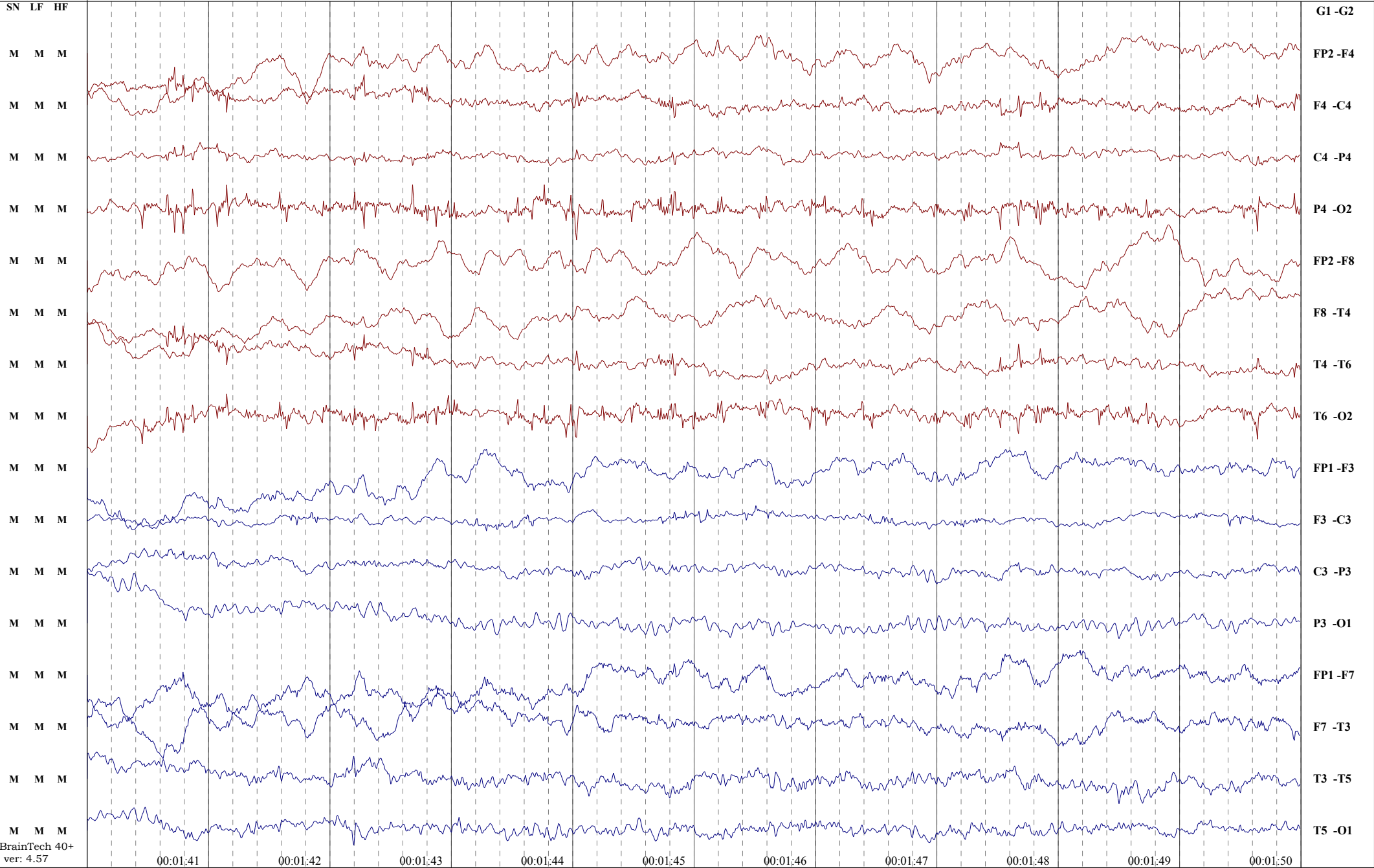
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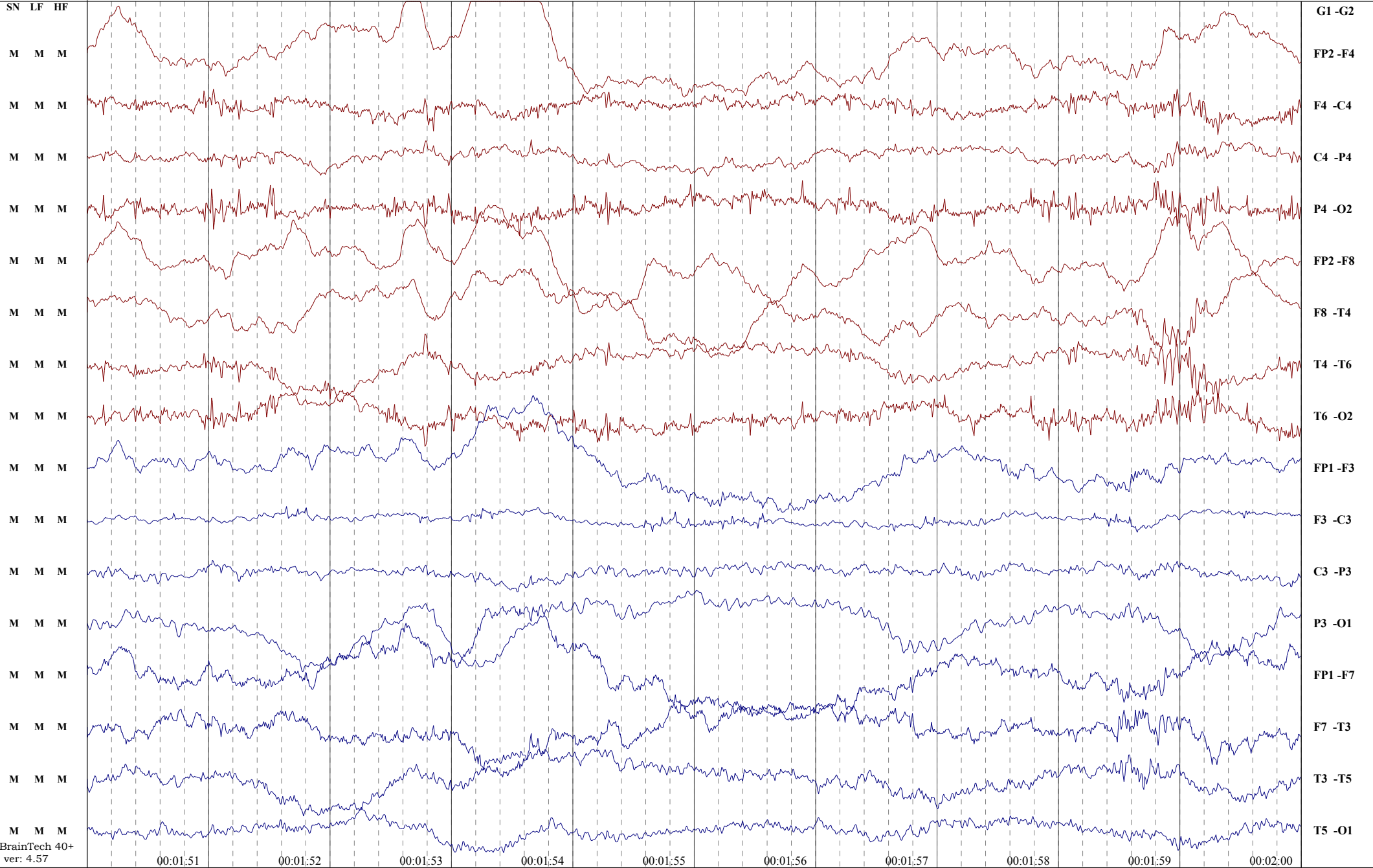
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MISS. ROSHNI SINGH
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Date: 21-Aug-2023
Type: ANALYSIS
BIPOLAR LONGITUDNAL

Speed : 30 mm/S
Sen : 7.5 uV/mm
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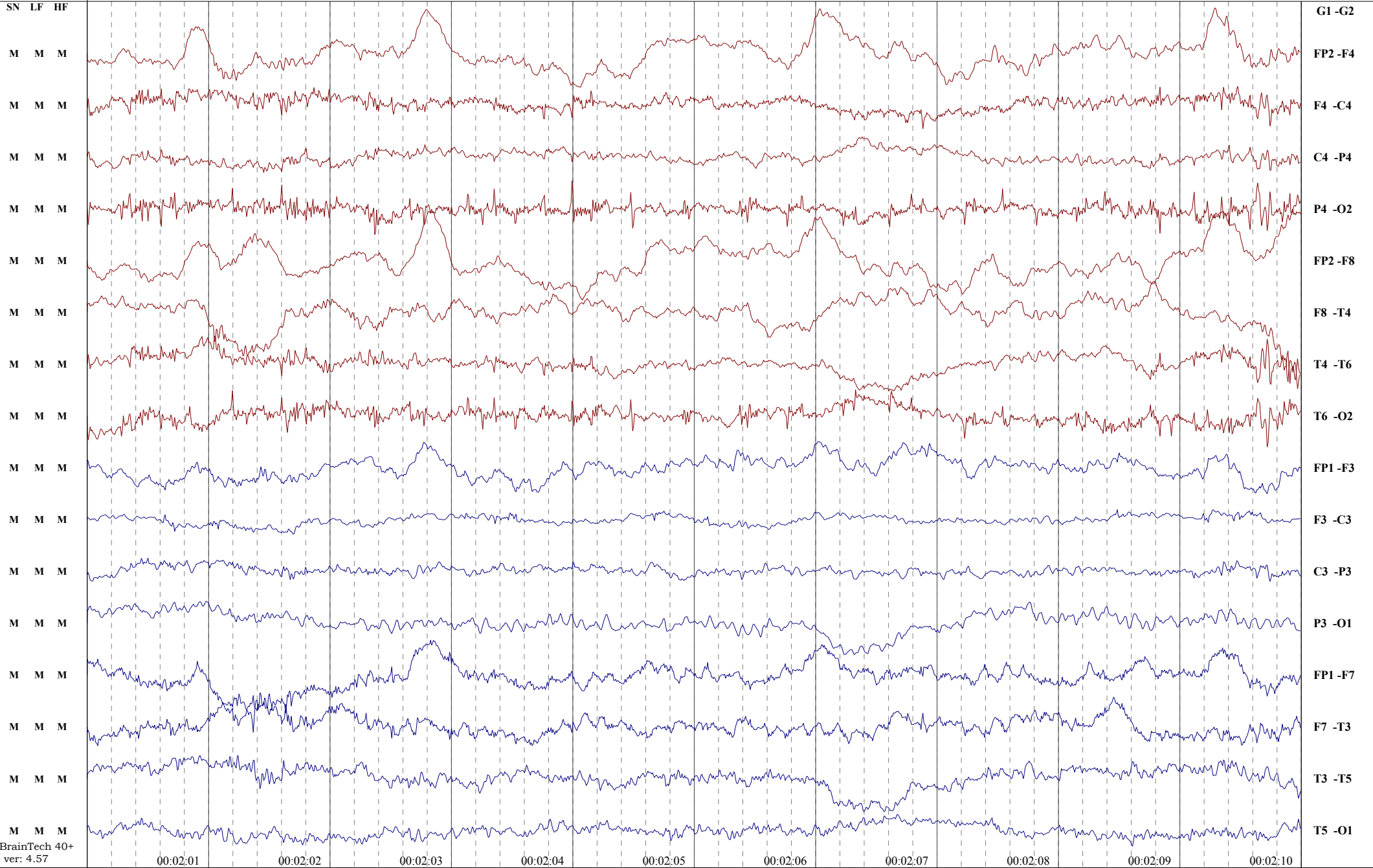
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MISS. ROSHNI SINGH
22 Years/F

Date: 21-Aug-2023
Type: ANALYSIS
BIPOLAR LONGITUDNAL

Speed : 30 mm/S
Sen : 7.5 uV/mm
Filter : 1 Hz - 70 Hz

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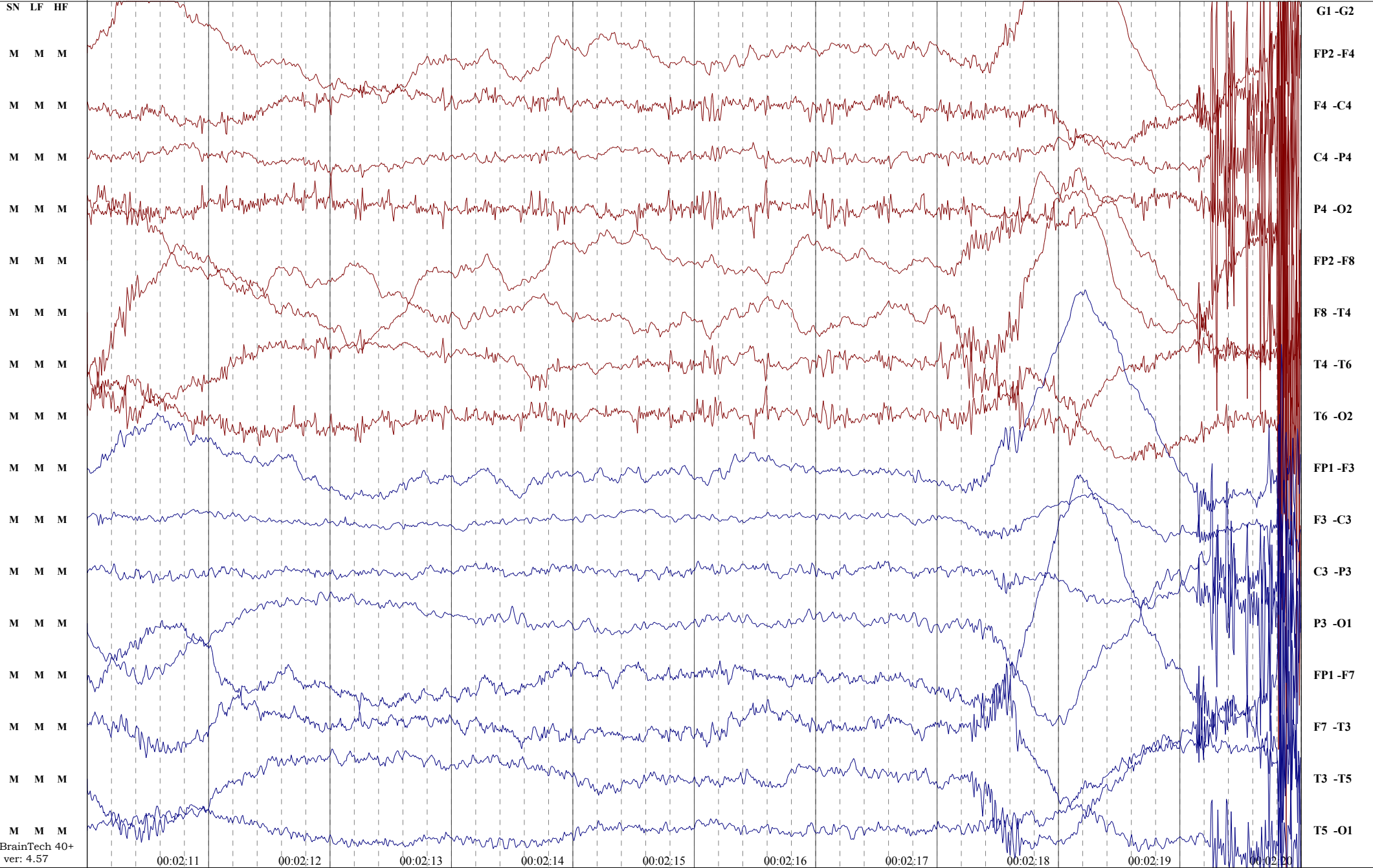
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MISS. ROSHNI SINGH
22 Years/F

Date: 21-Aug-2023
Type: ANALYSIS
BIPOLAR LONGITUDNAL

Speed : 30 mm/S
Sen : 7.5 uV/mm
Filter : 1 Hz - 70 Hz

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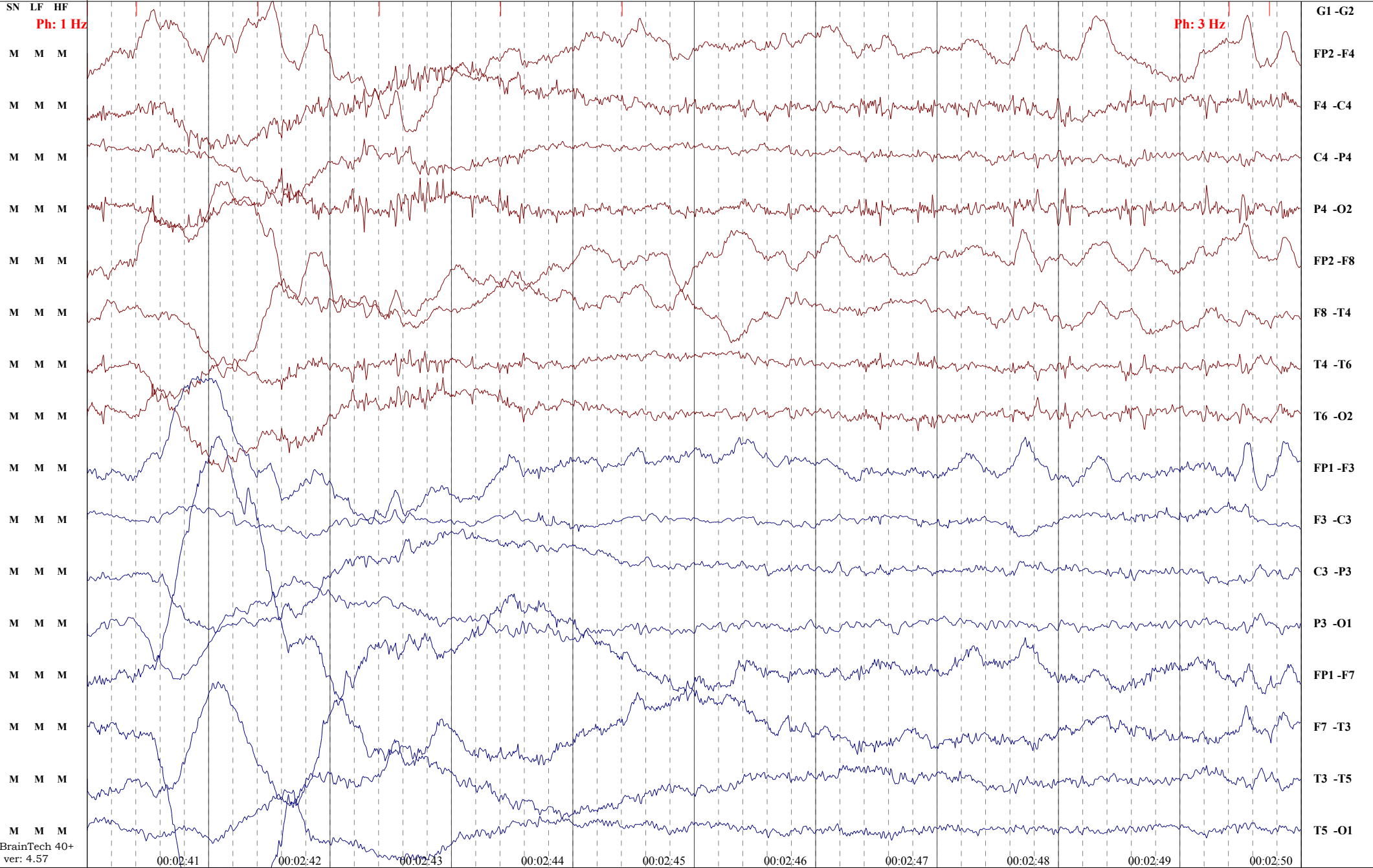
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MISS. ROSHNI SINGH
22 Years/F

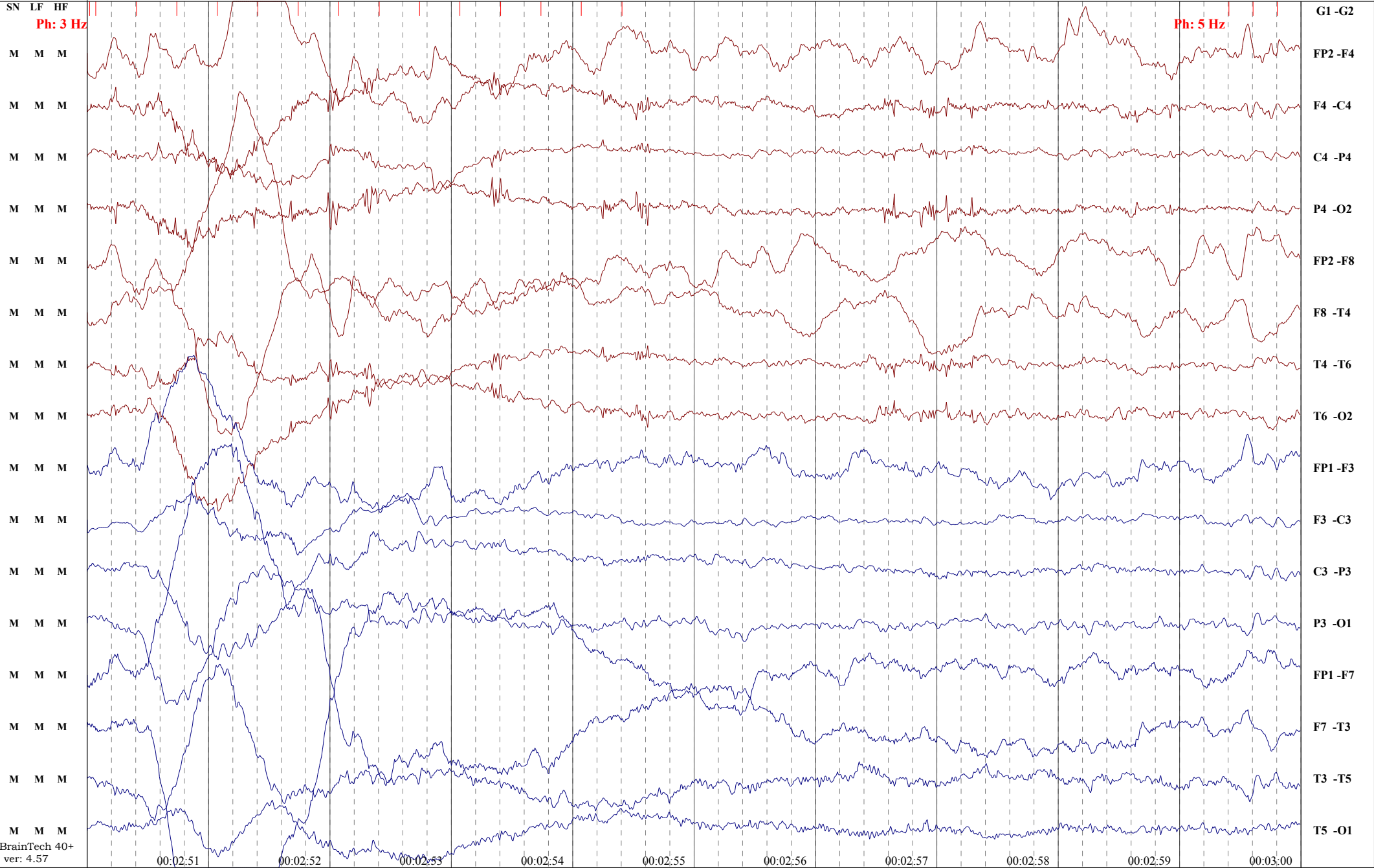
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BIPOLAR LONGITUDNAL

Speed : 30 mm/S
Sen : 7.5 uV/mm
Filter : 1 Hz - 70 Hz

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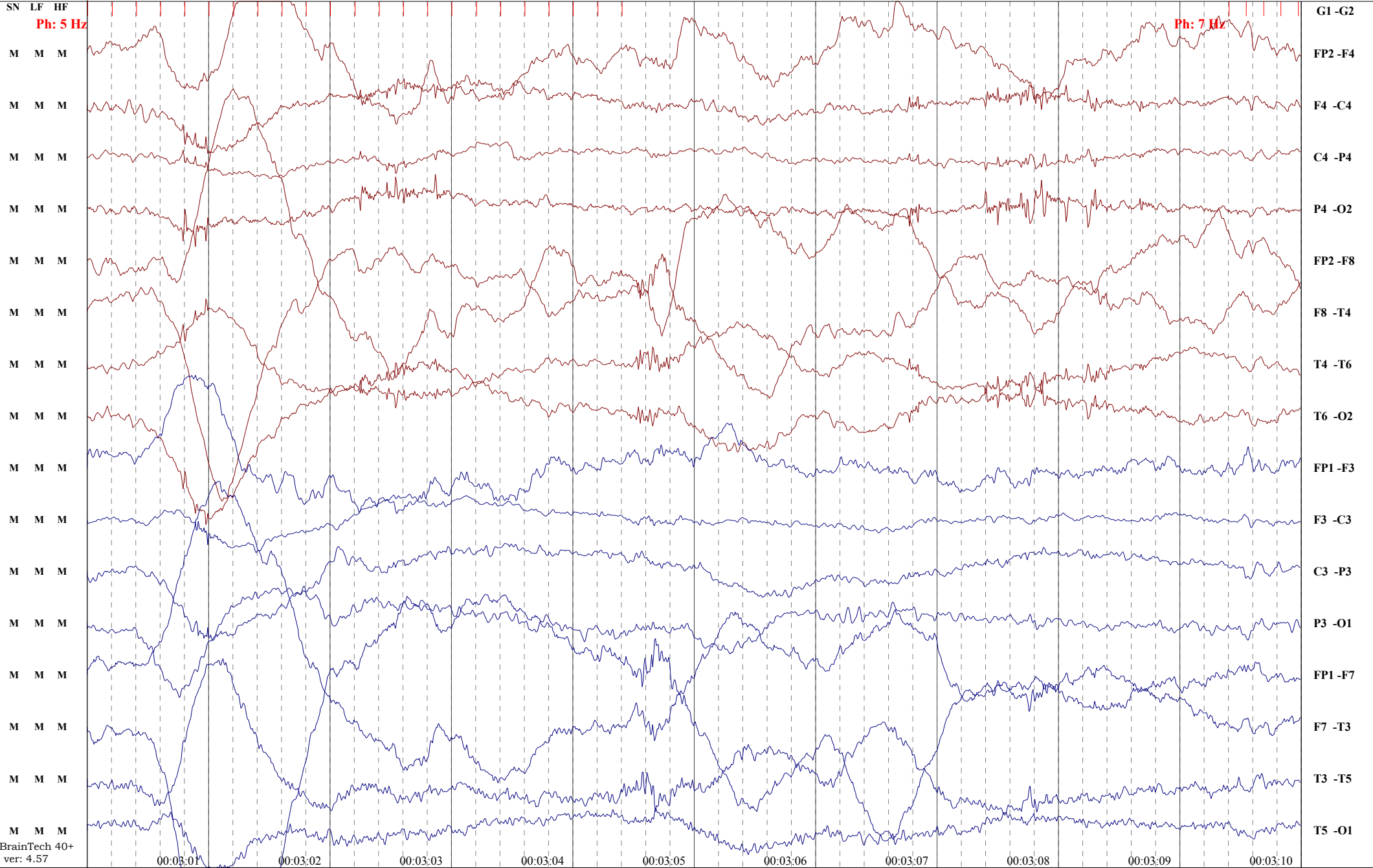
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22 Years/F

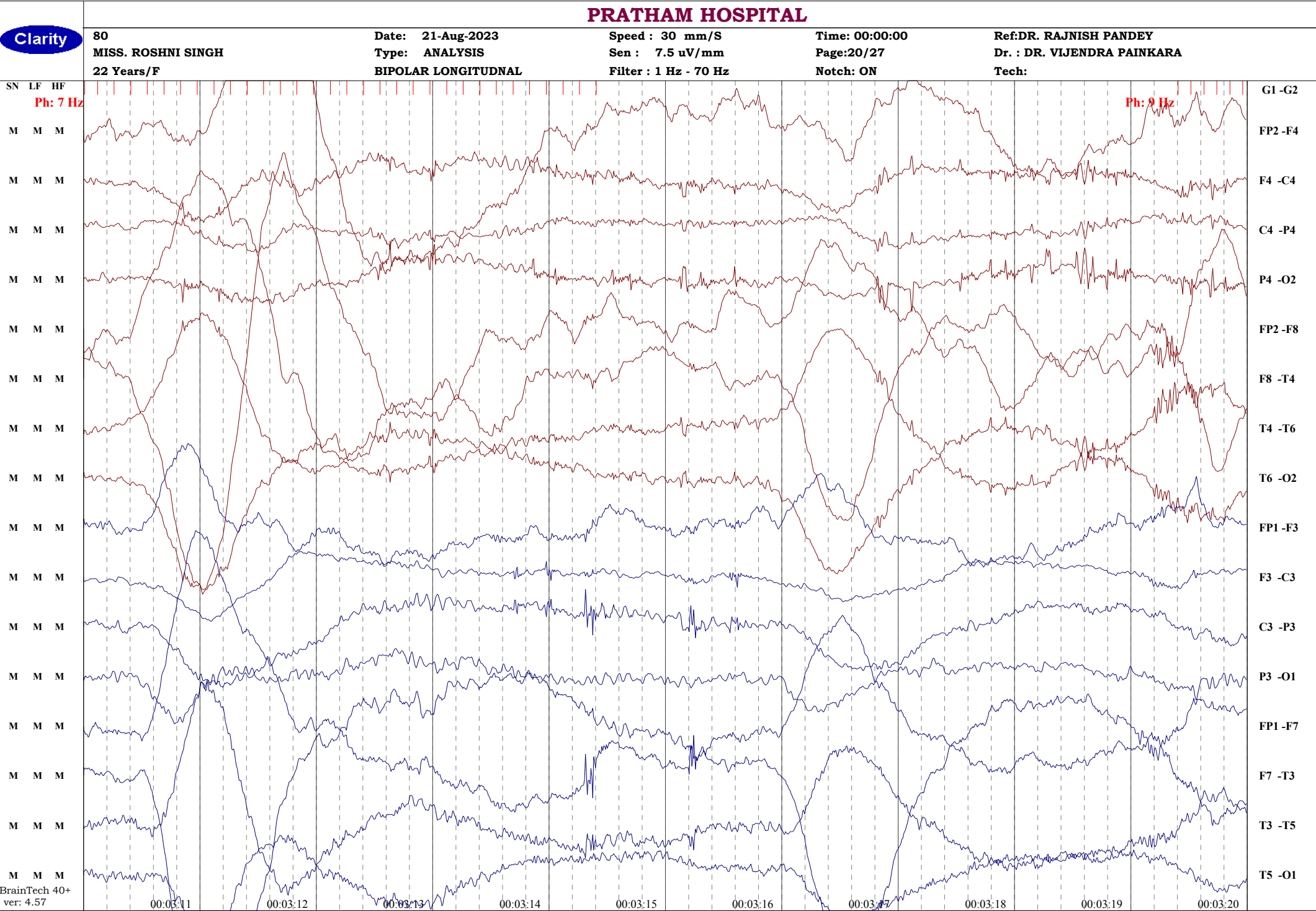
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BIPOLAR LONGITUDNAL

Speed : 30 mm/S
Sen : 7.5 uV/mm
Filter : 1 Hz - 70 Hz

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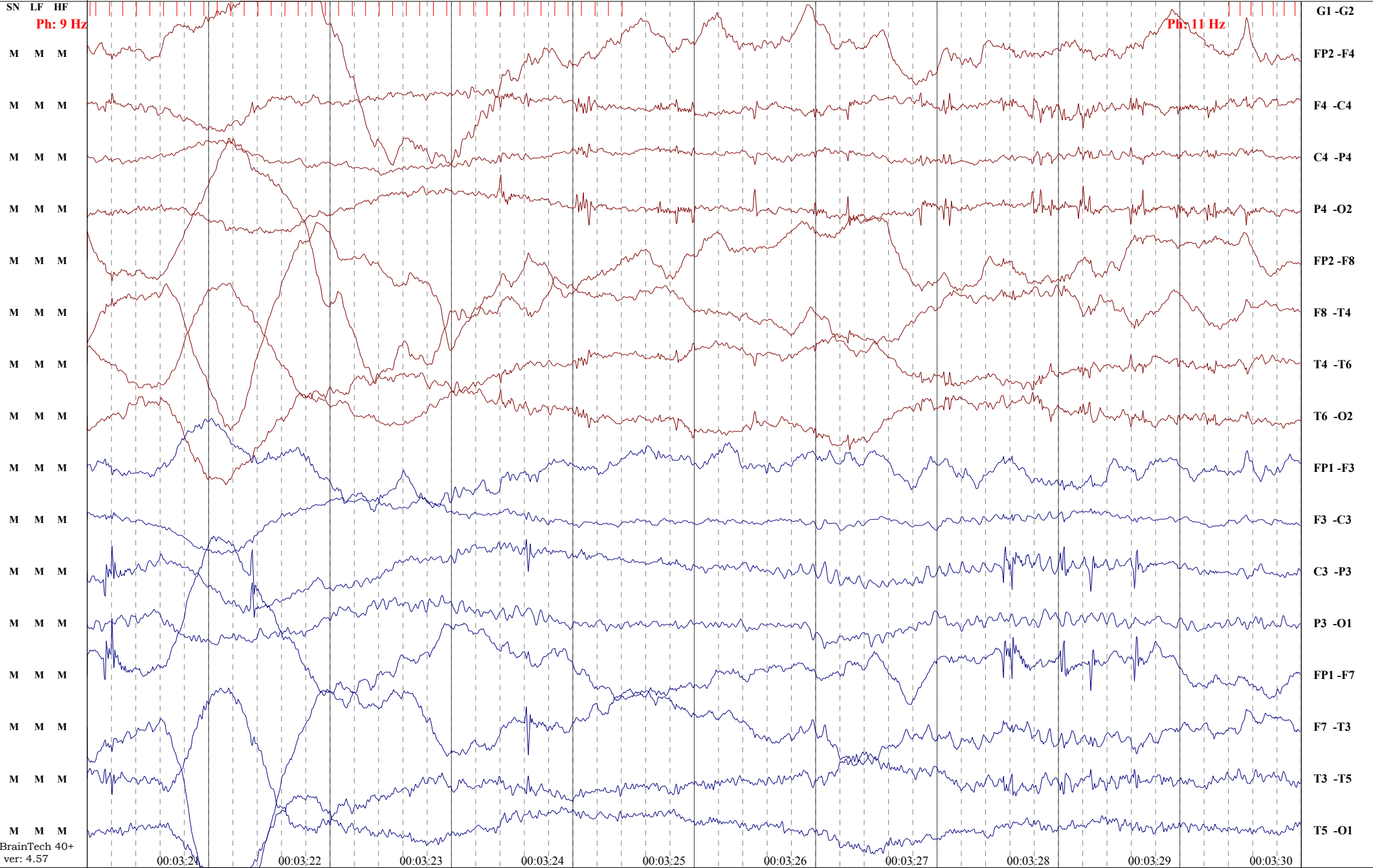
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Date: 21-Aug-2023
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BIPOLAR LONGITUDNAL

Speed : 30 mm/S
Sen : 7.5 uV/mm
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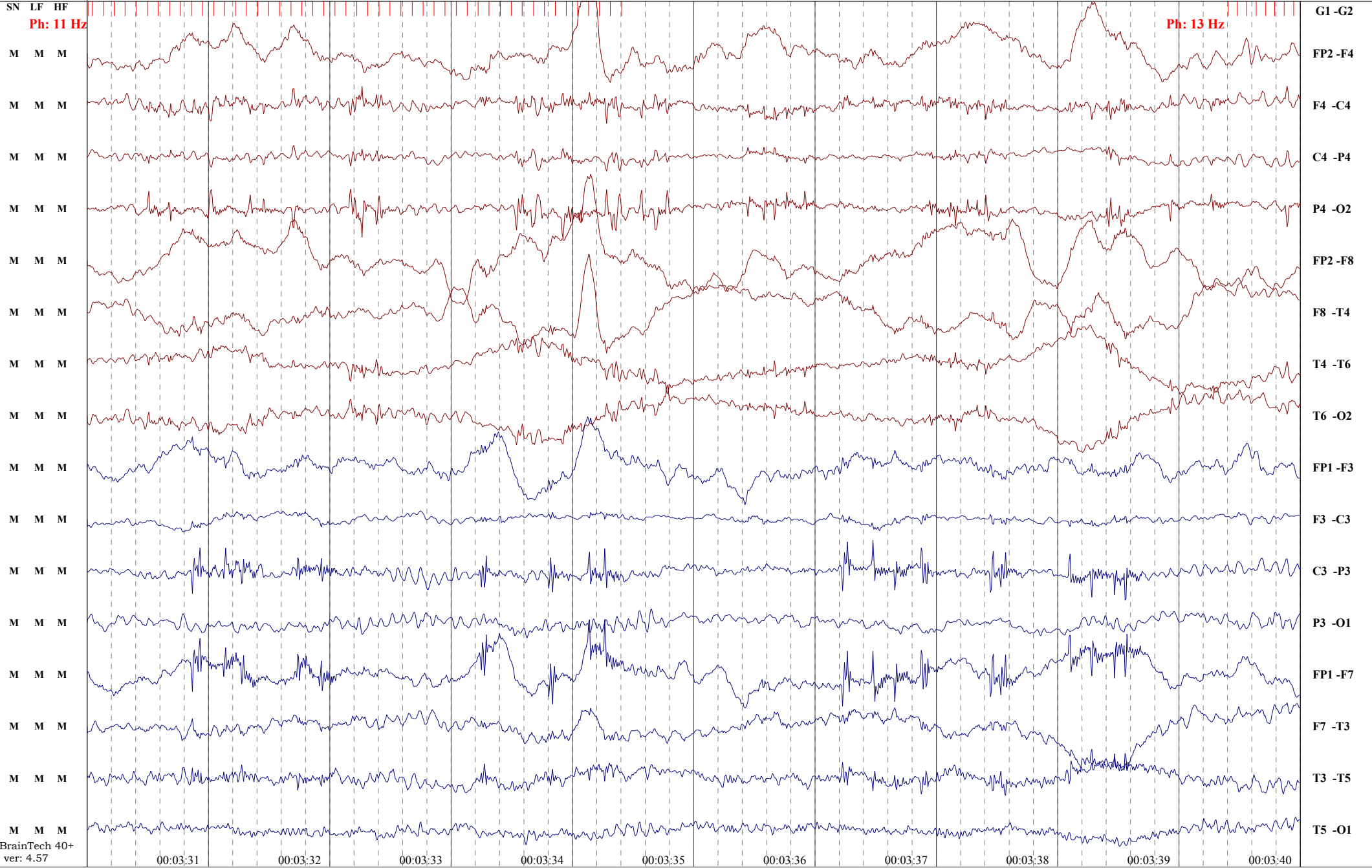
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MISS. ROSHNI SINGH
22 Years/F

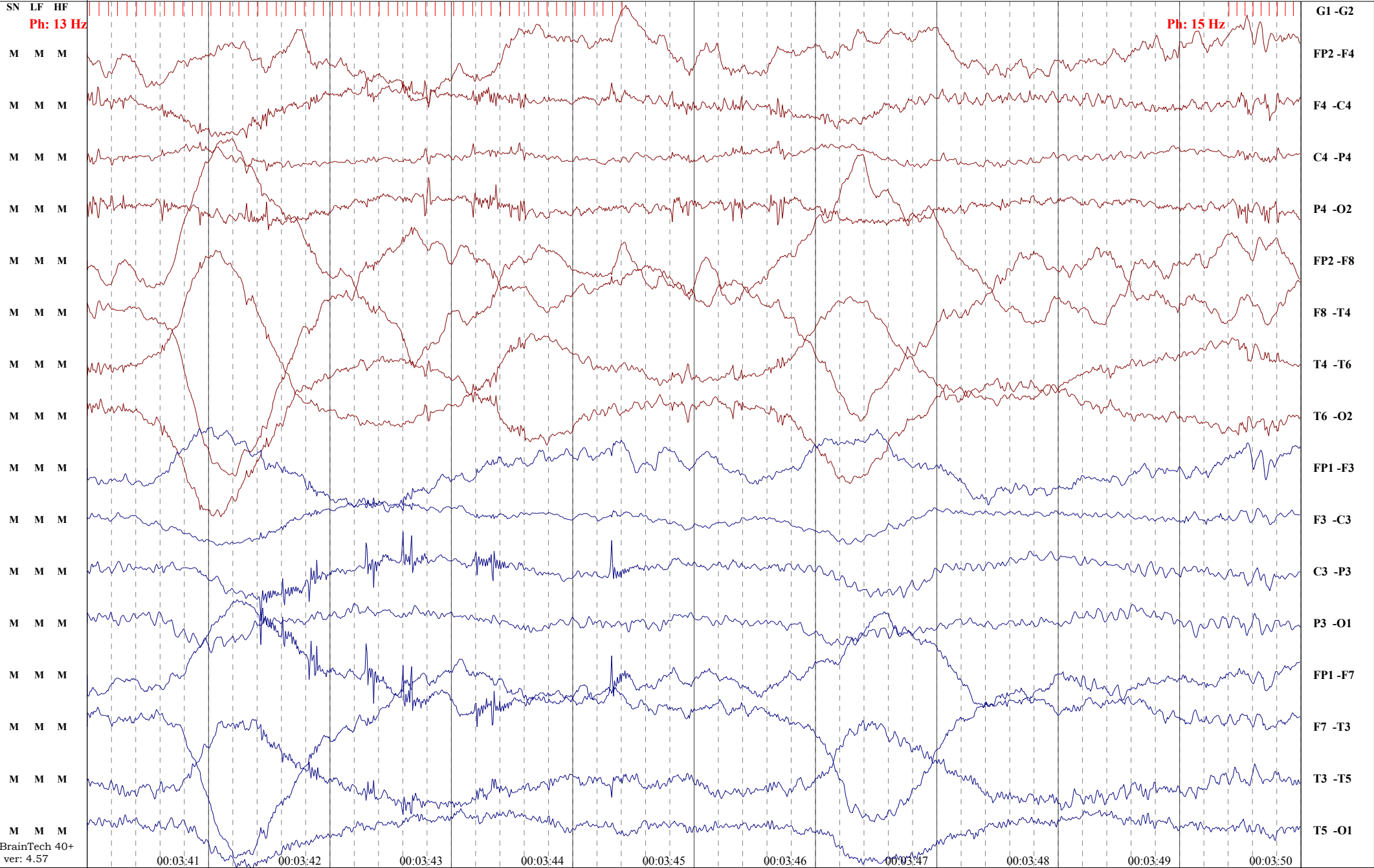
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BIPOLAR LONGITUDNAL

Speed : 30 mm/S
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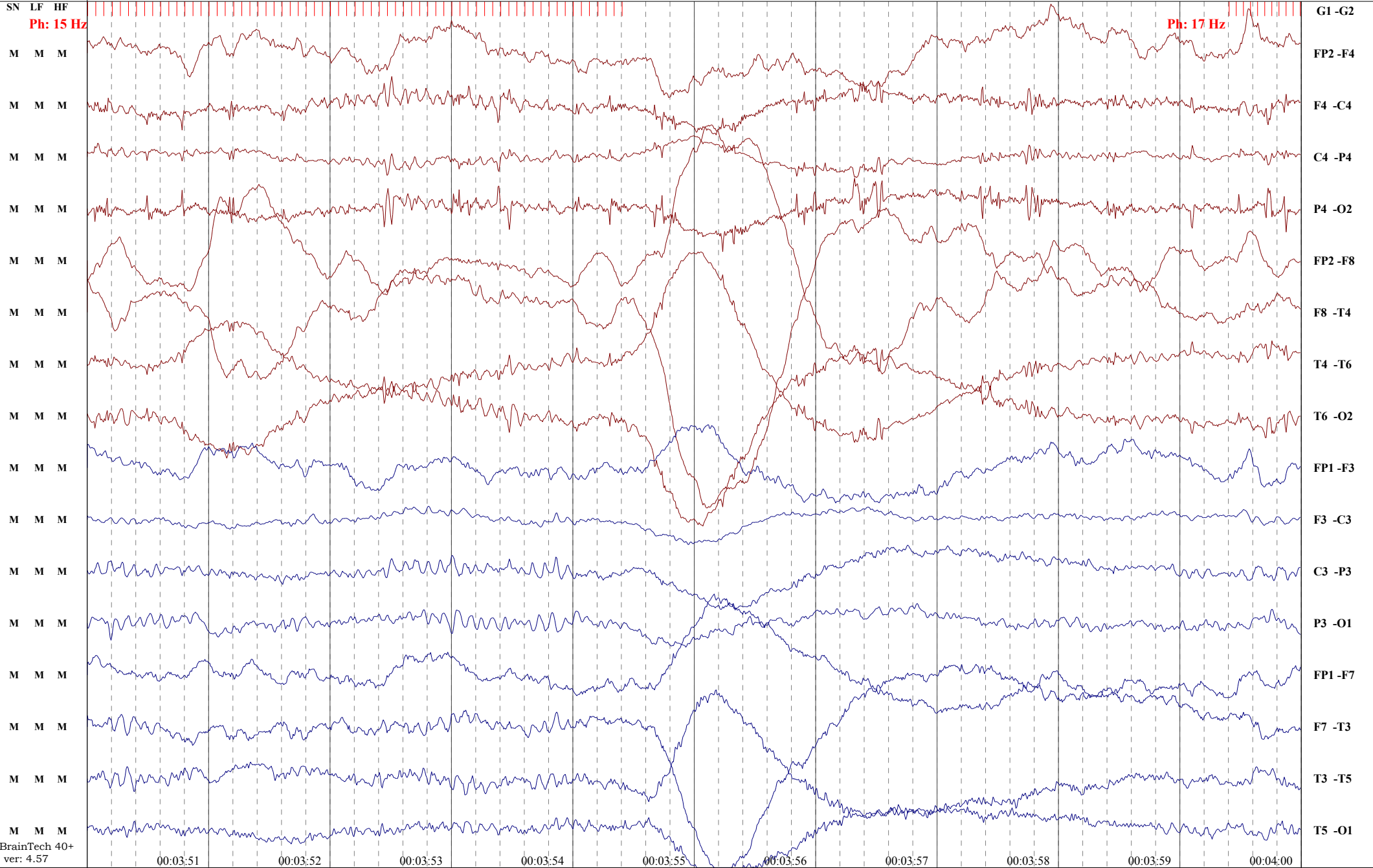
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Date: 21-Aug-2023
Type: ANALYSIS
BIPOLAR LONGITUDNAL

Speed : 30 mm/S
Sen : 7.5 uV/mm
Filter : 1 Hz - 70 Hz

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80
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22 Years/F

Date: 21-Aug-2023
Type: ANALYSIS
BIPOLAR LONGITUDNAL

Speed : 30 mm/S
Sen : 7.5 uV/mm
Filter : 1 Hz - 70 Hz

Time: 00:00:00
Page:25/27
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