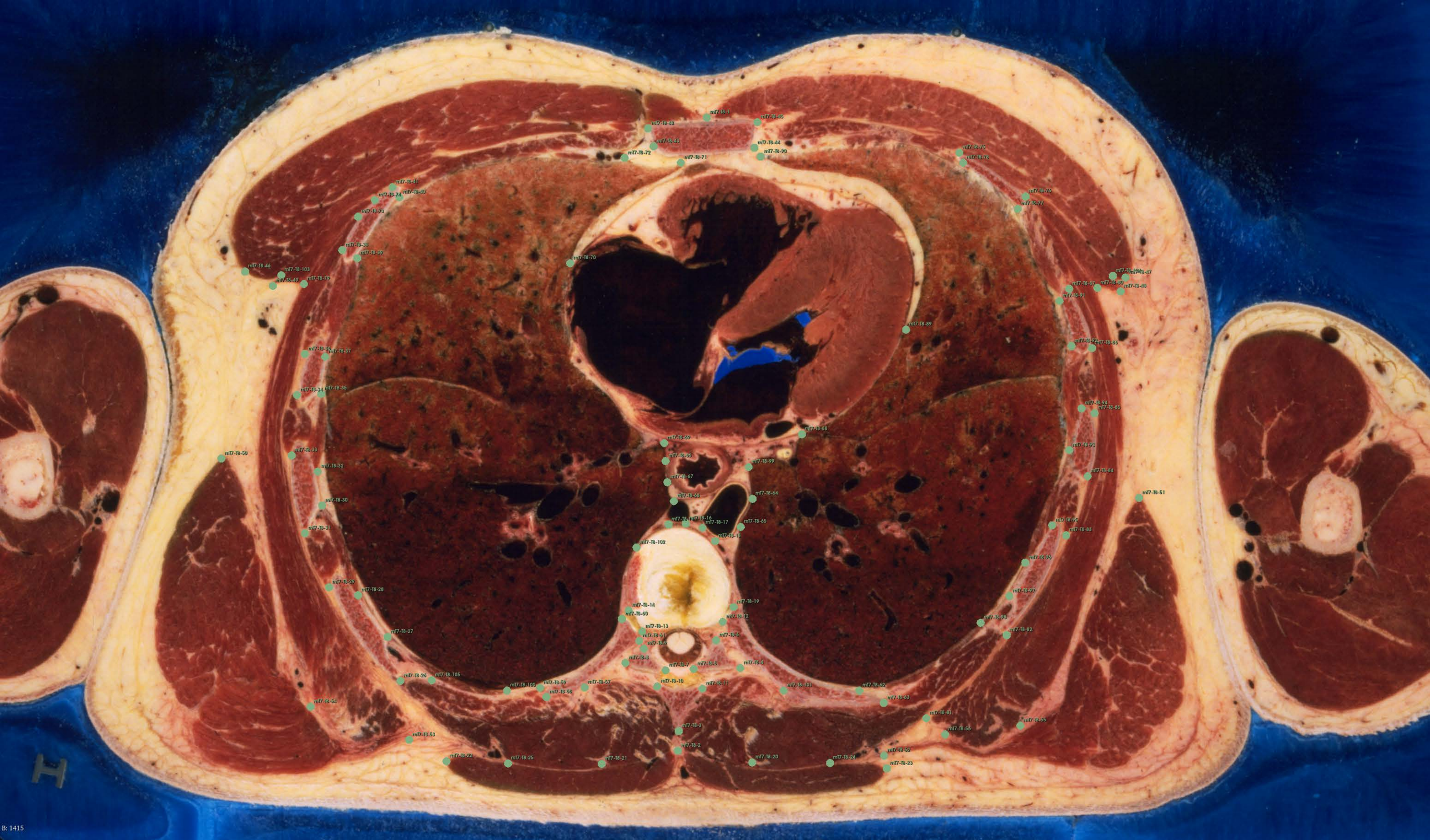
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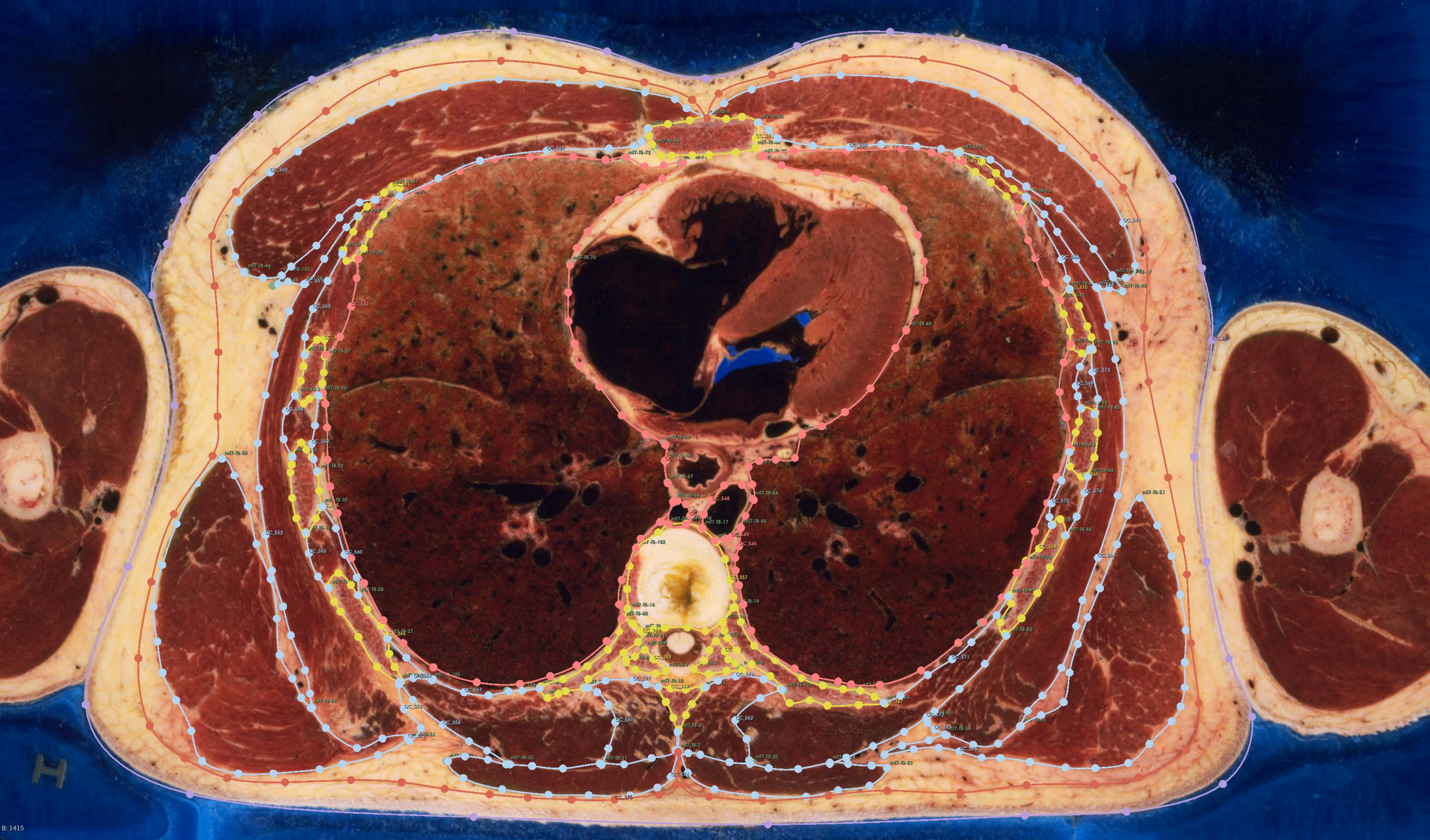
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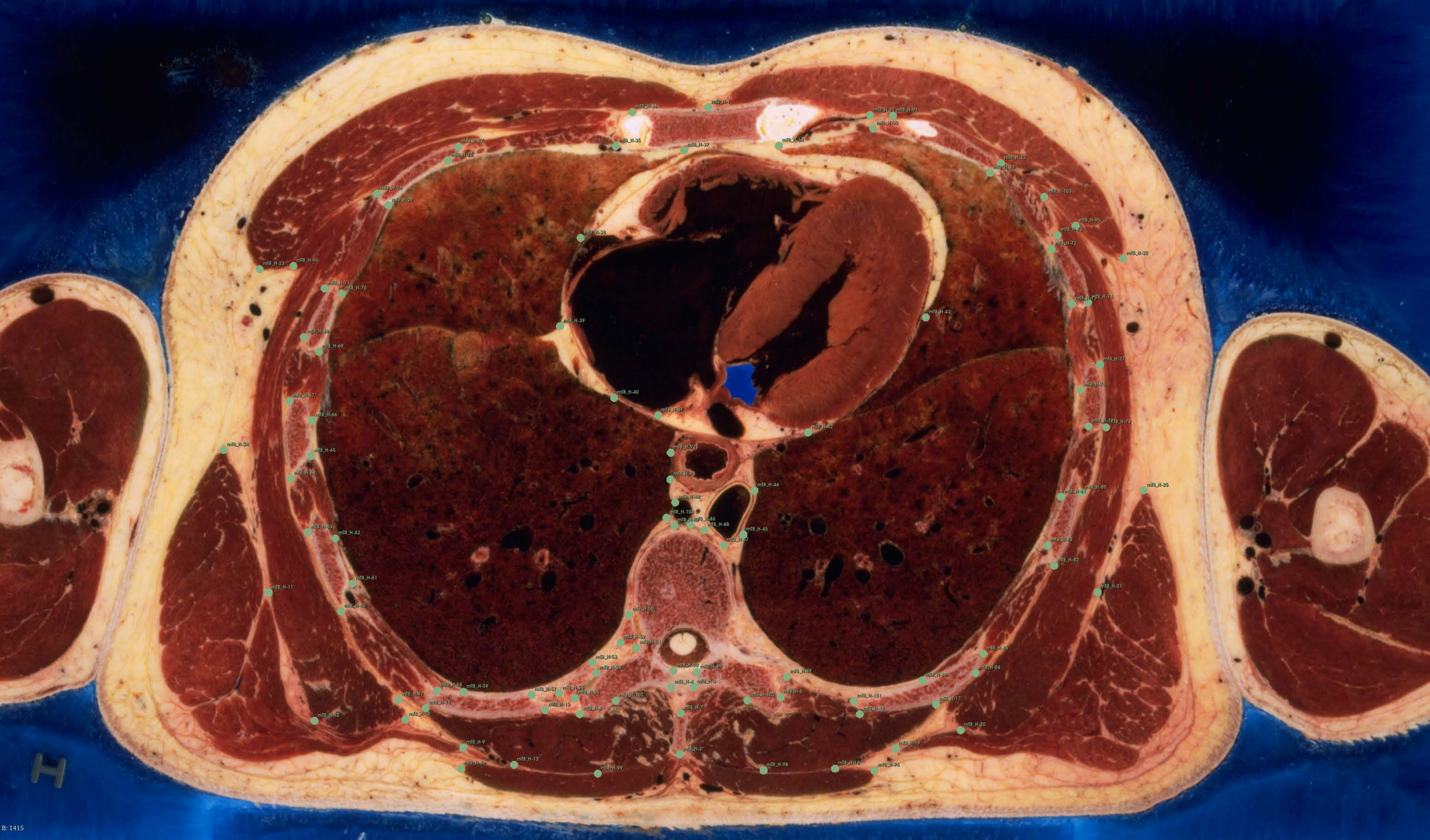
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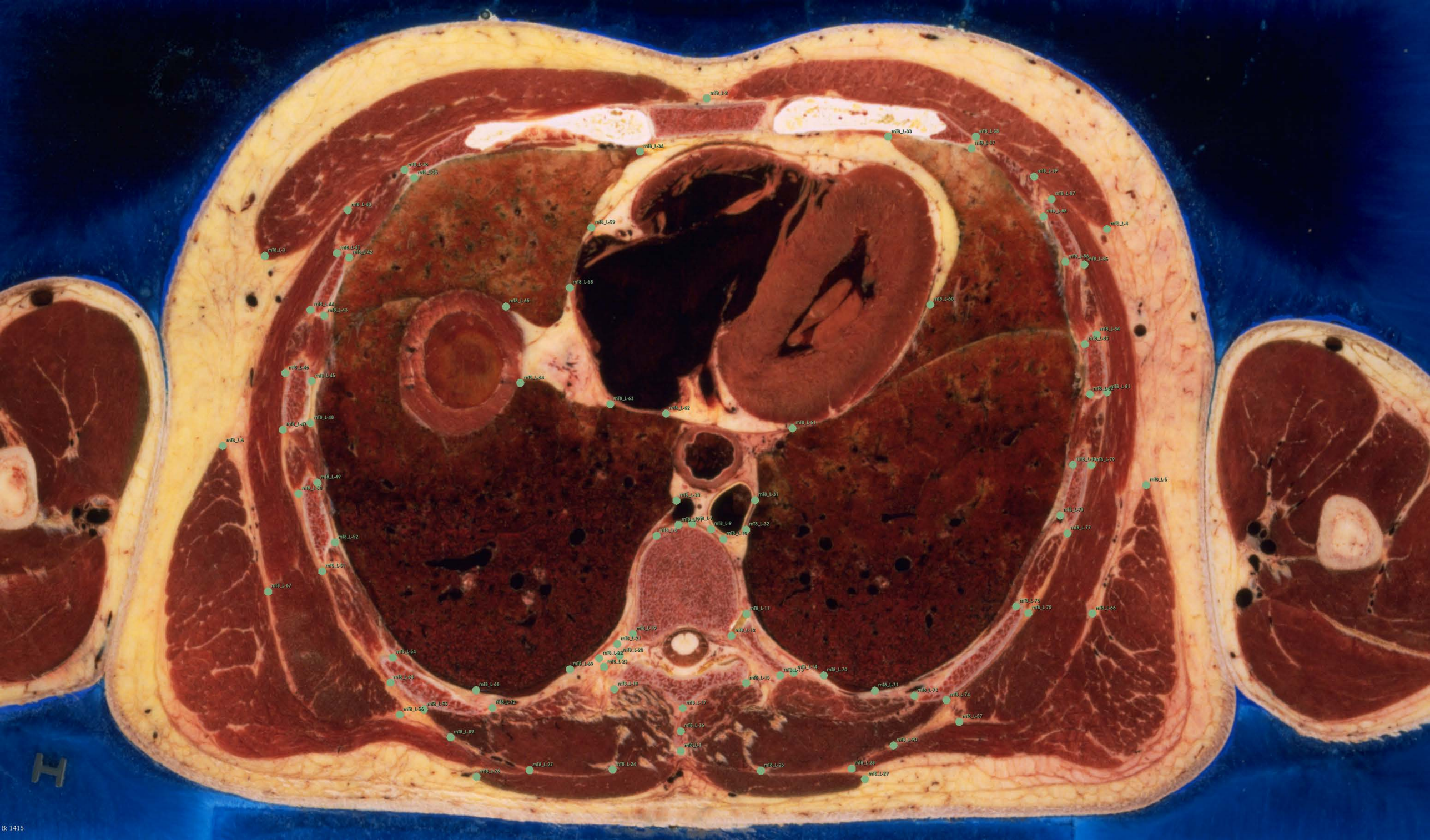
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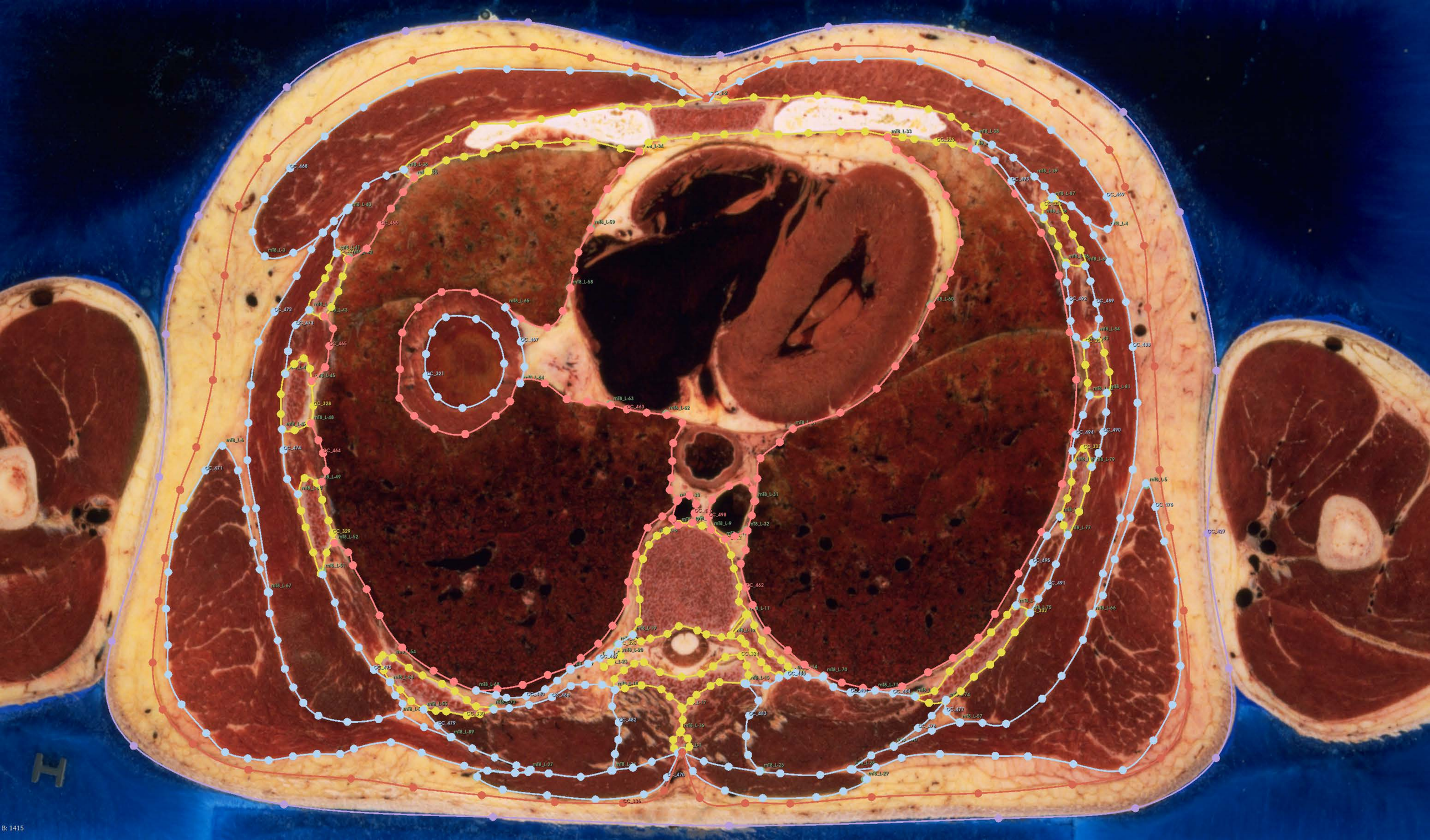
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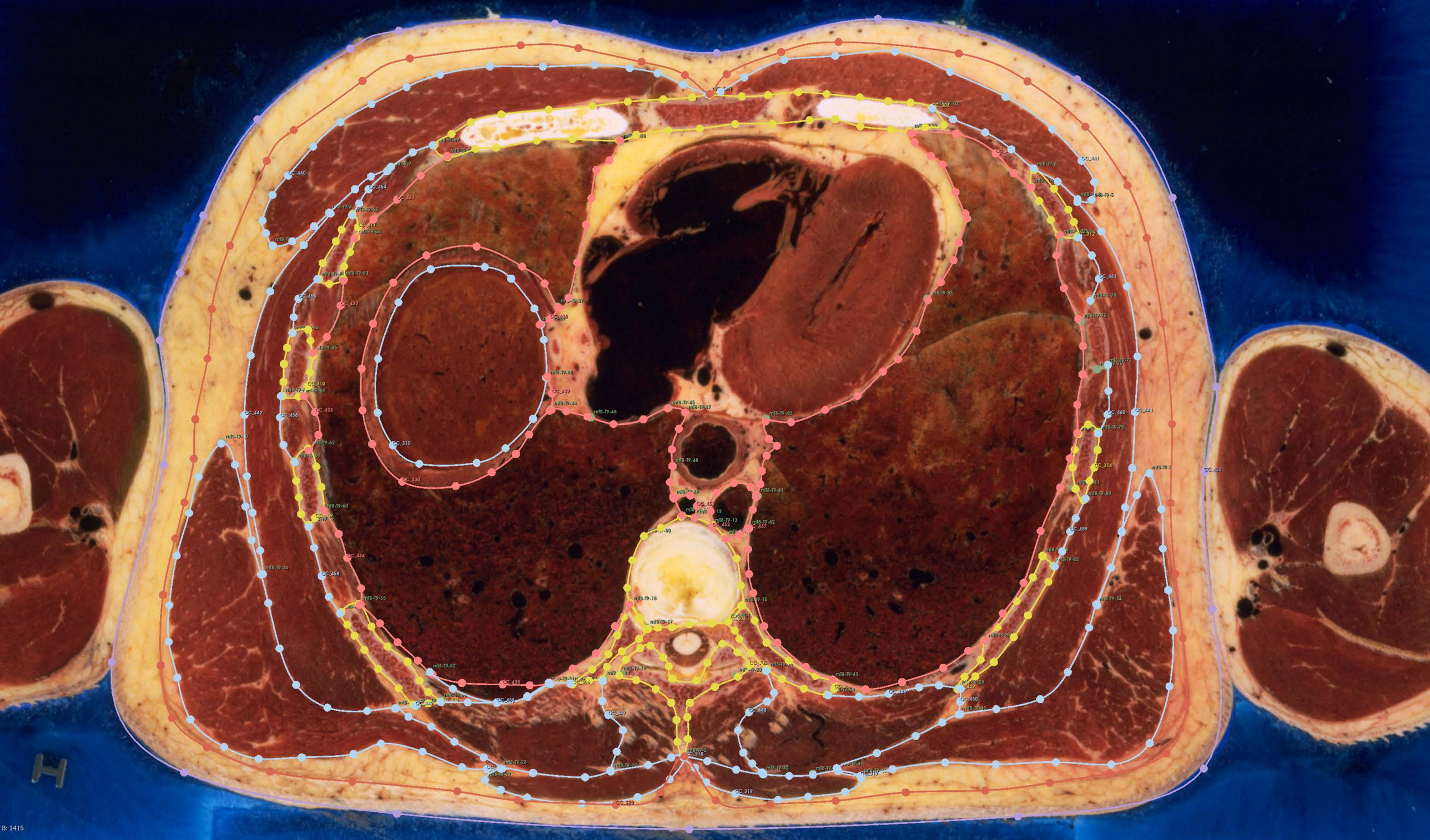
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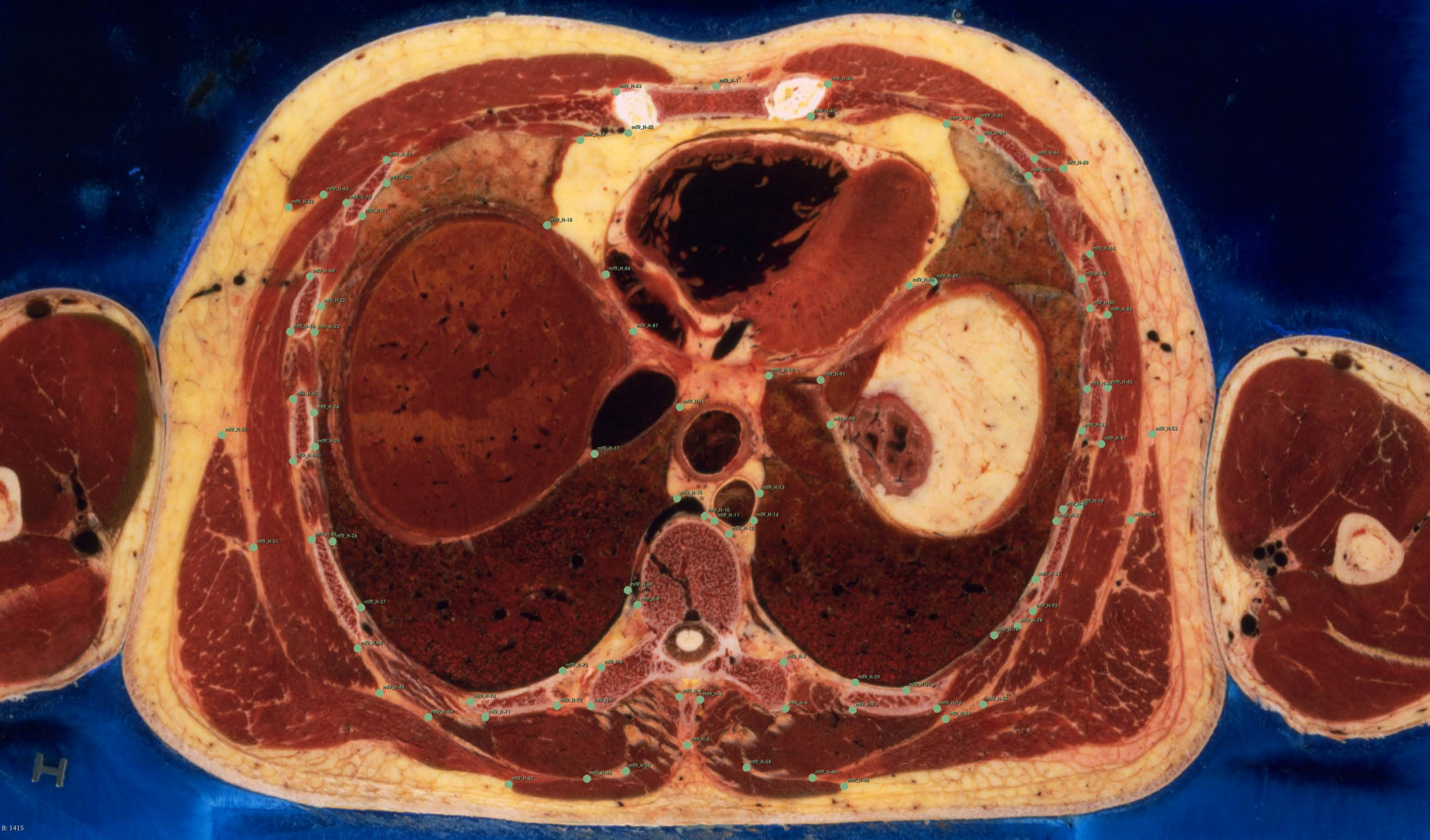
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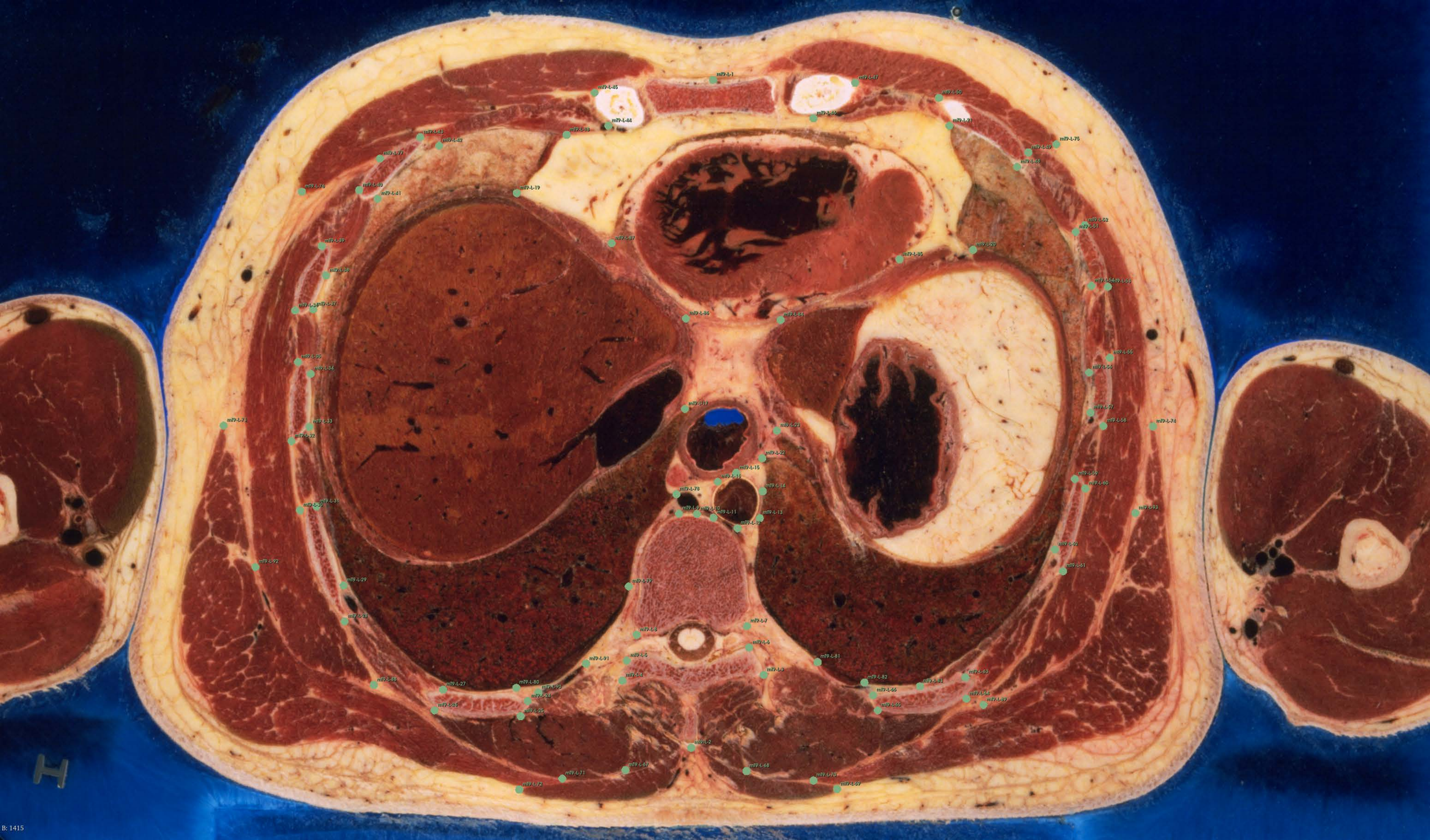
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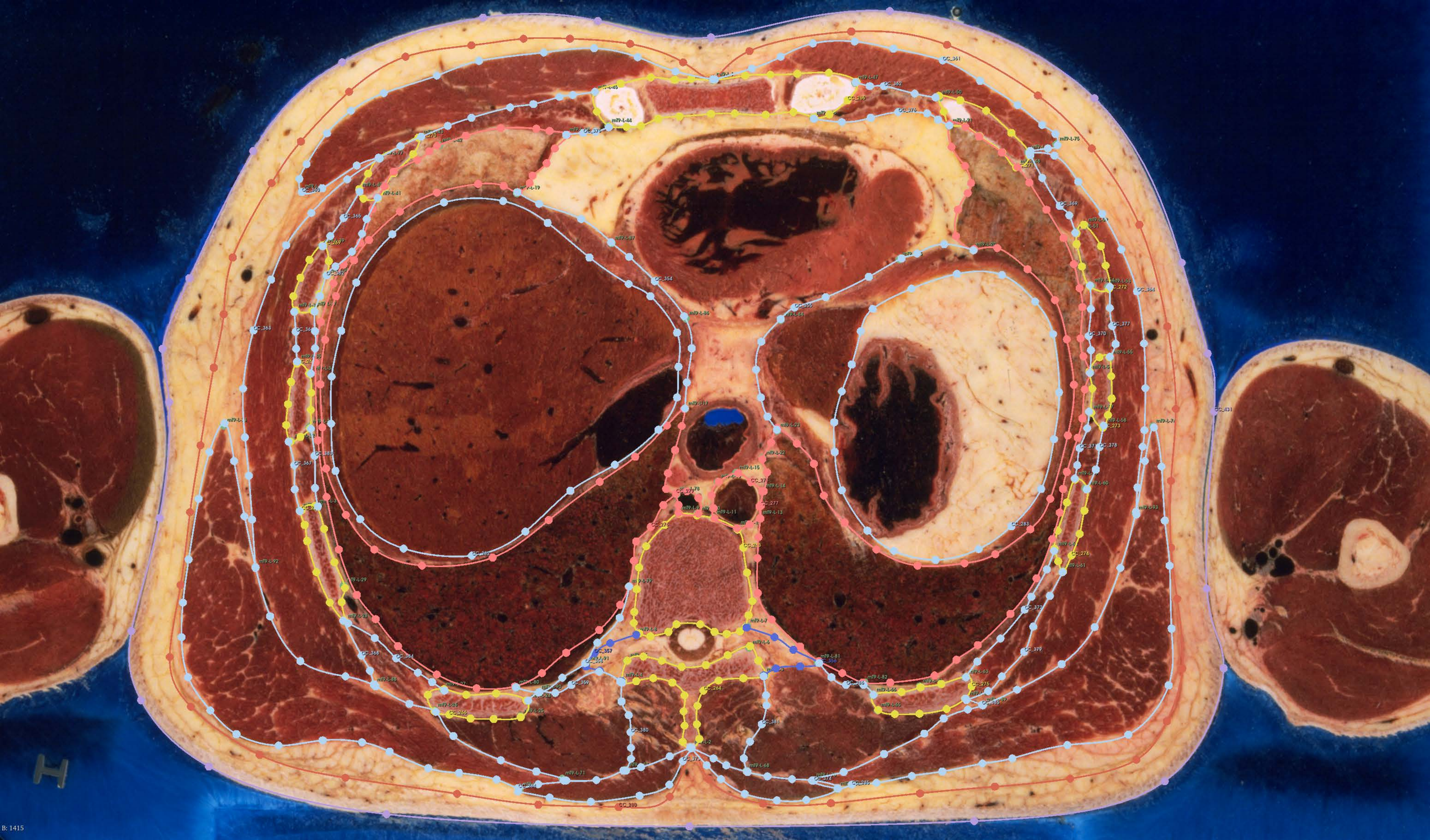

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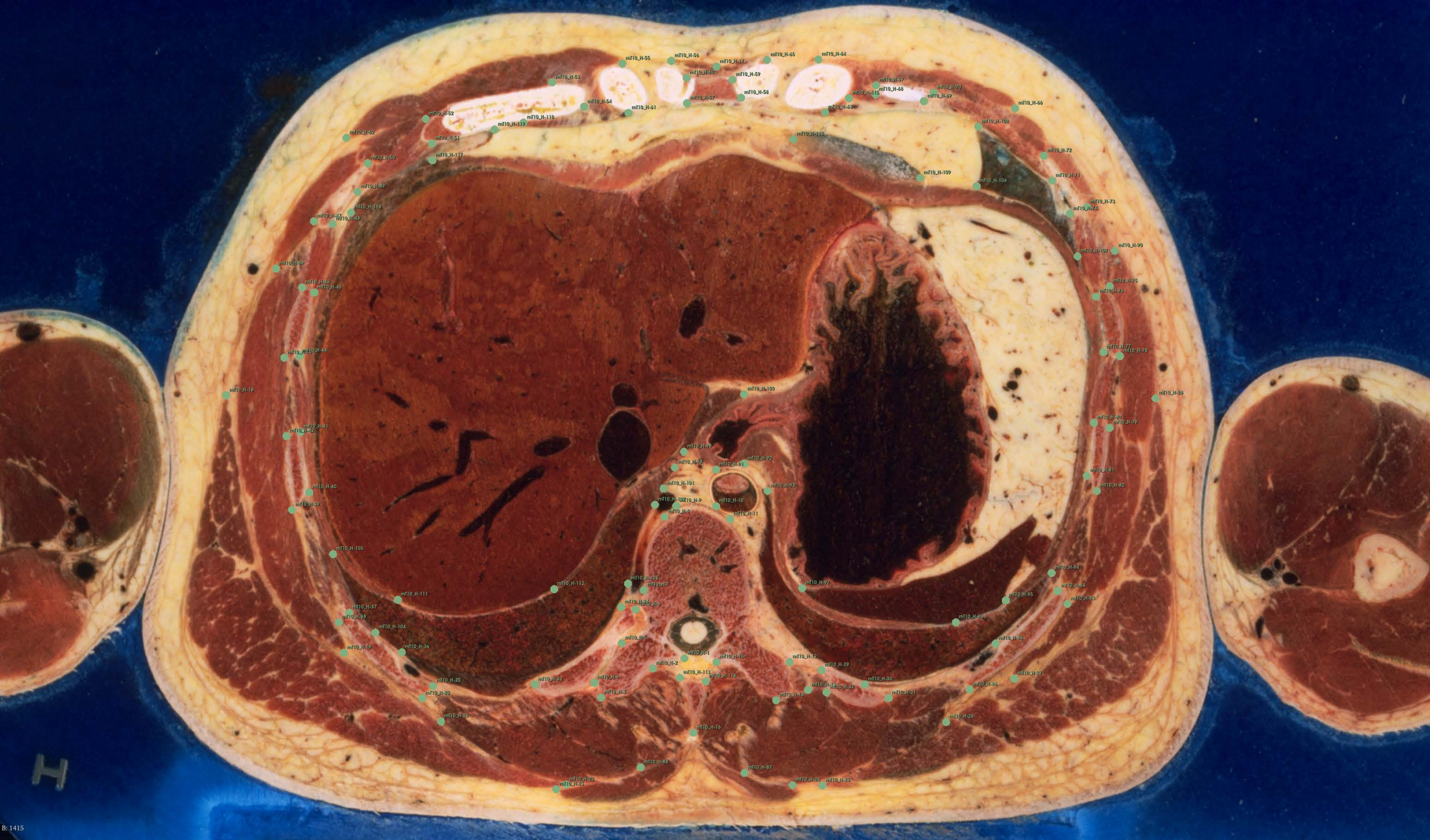
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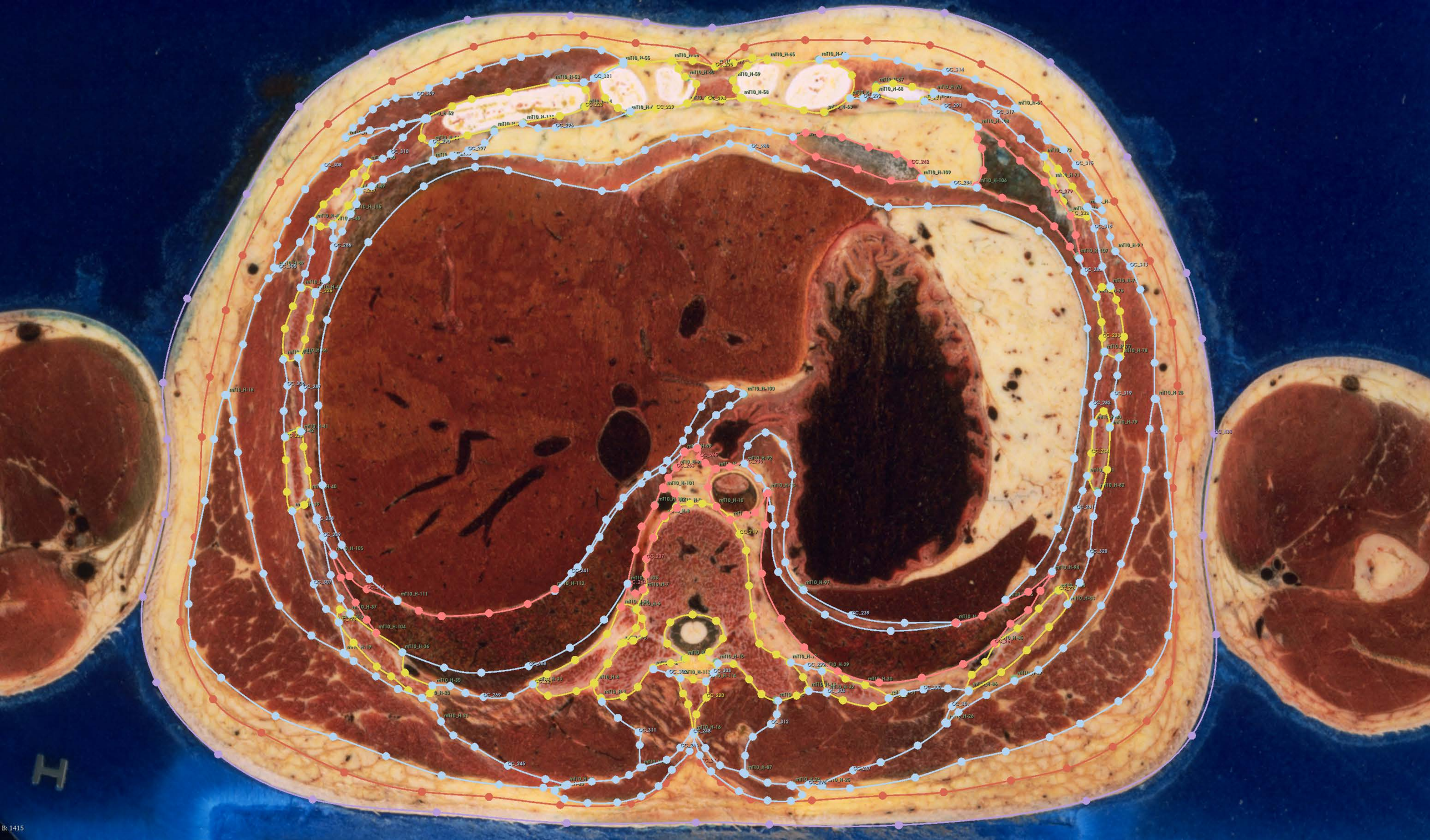
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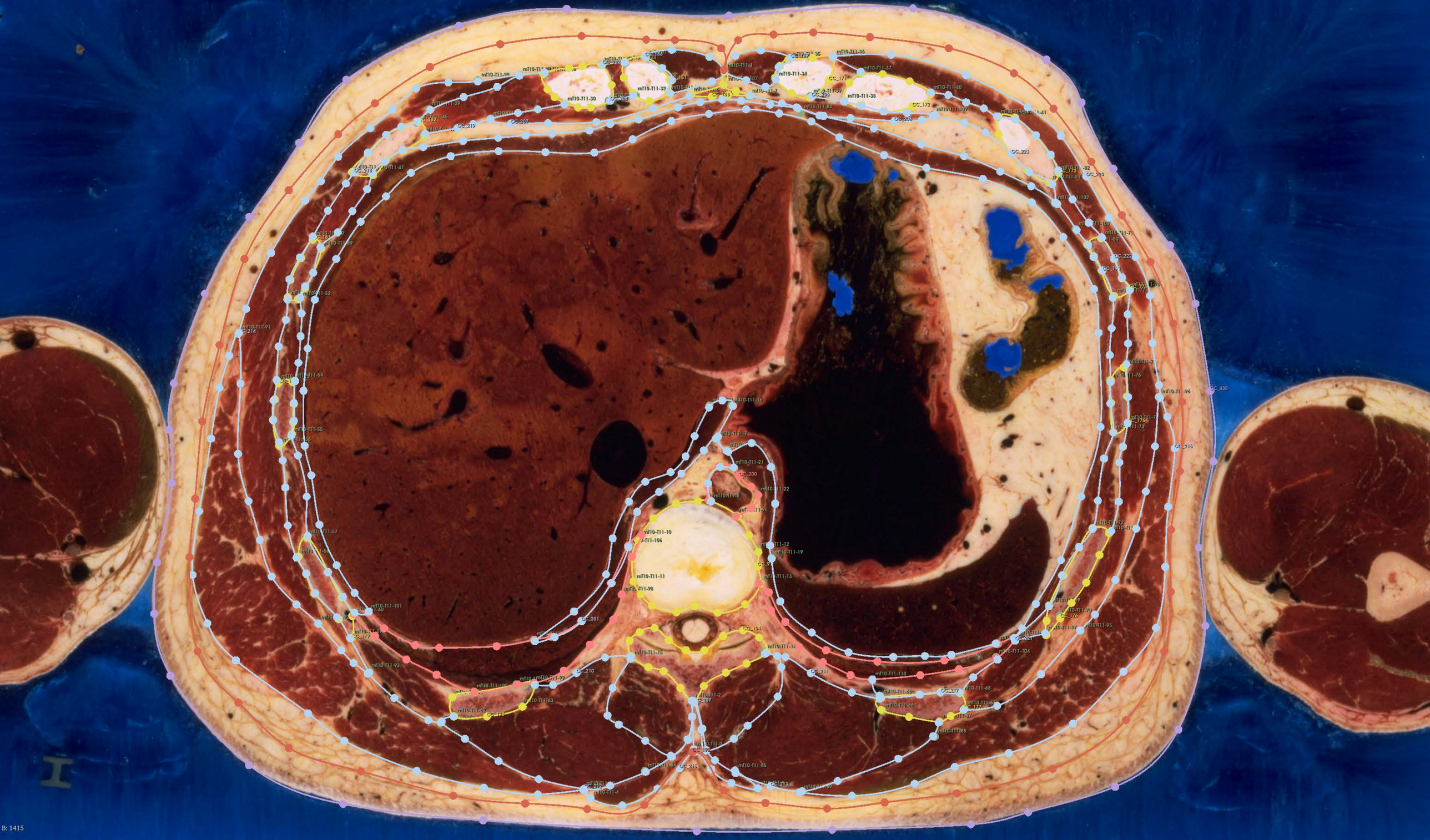
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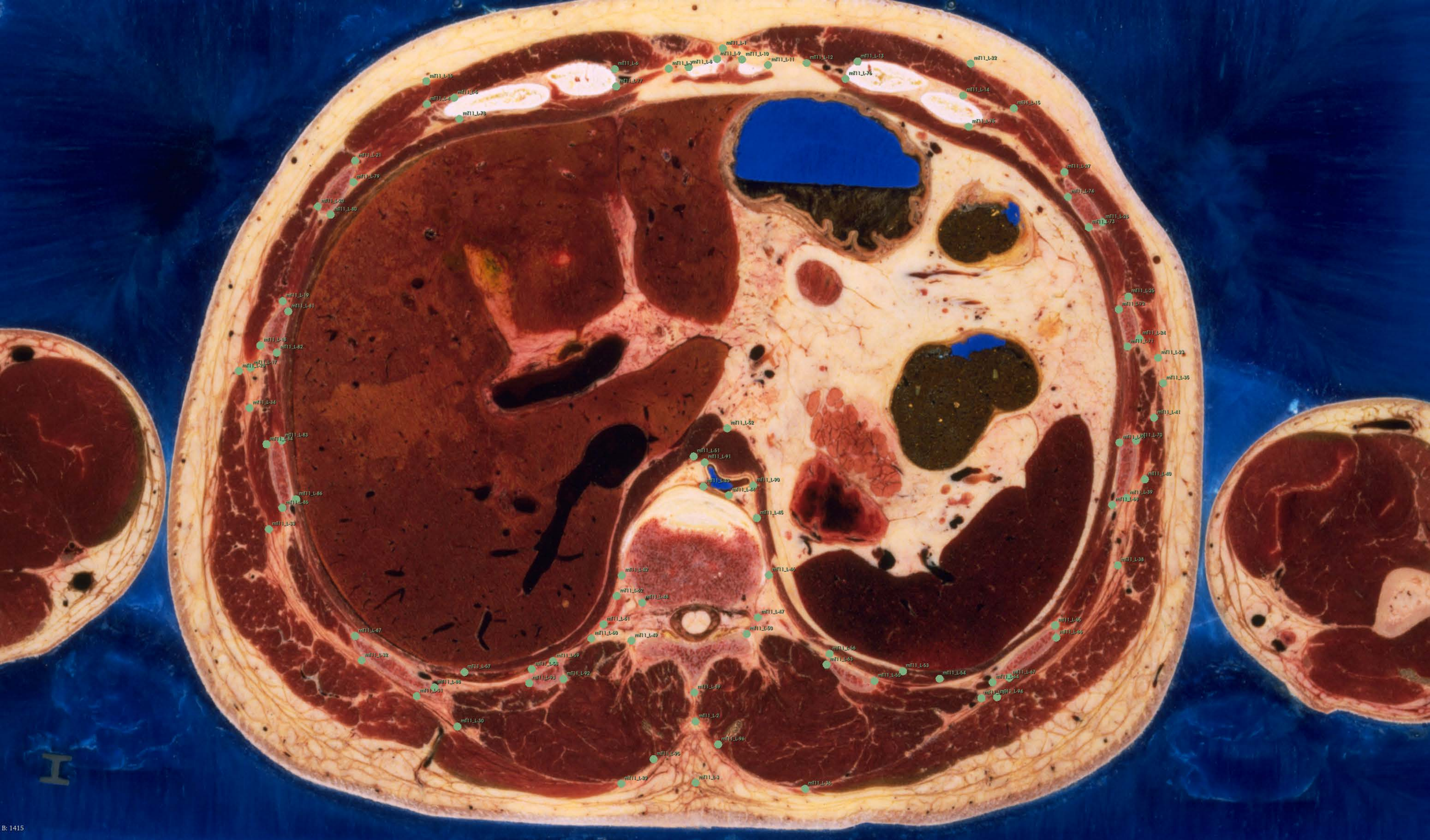
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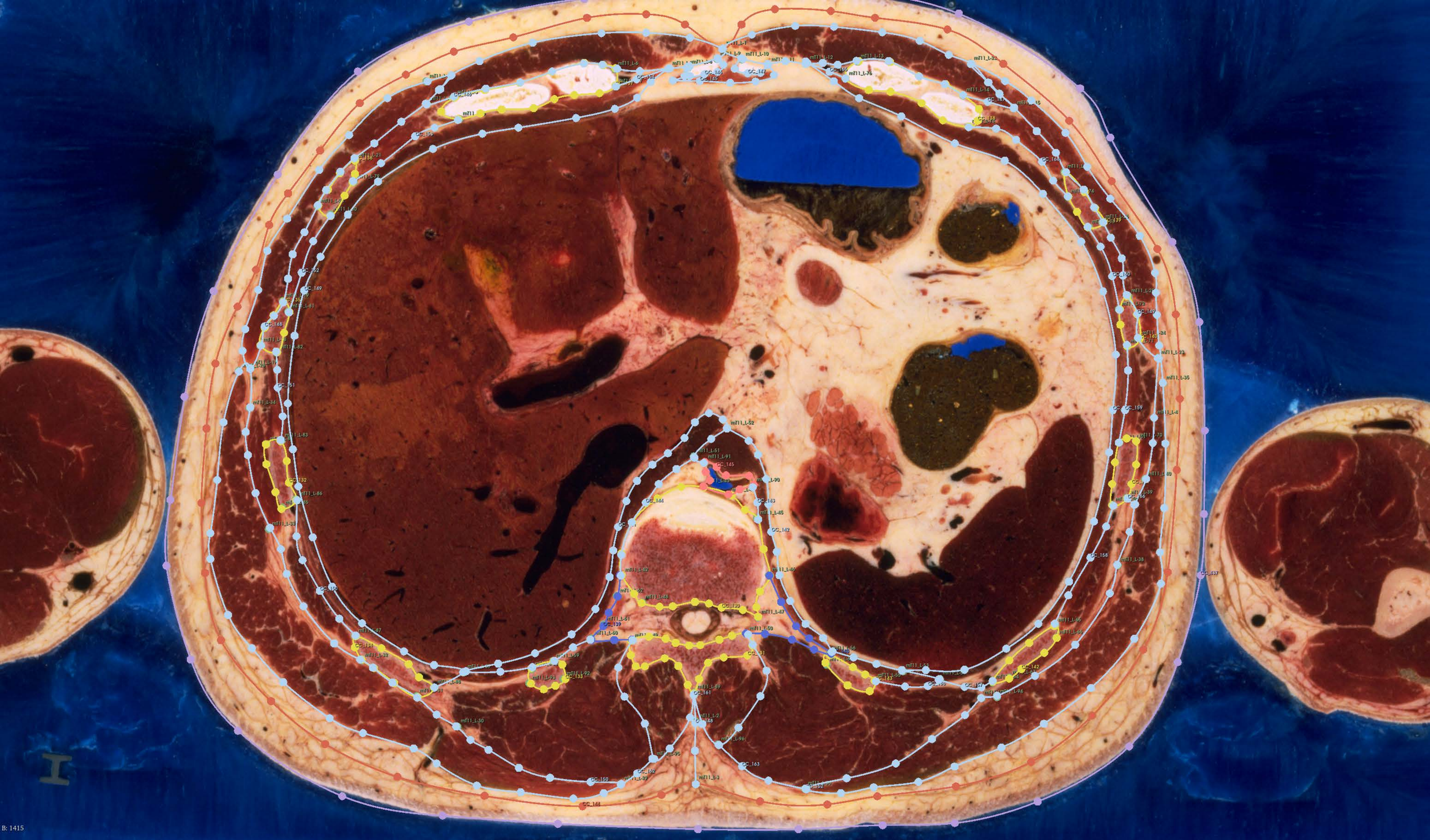

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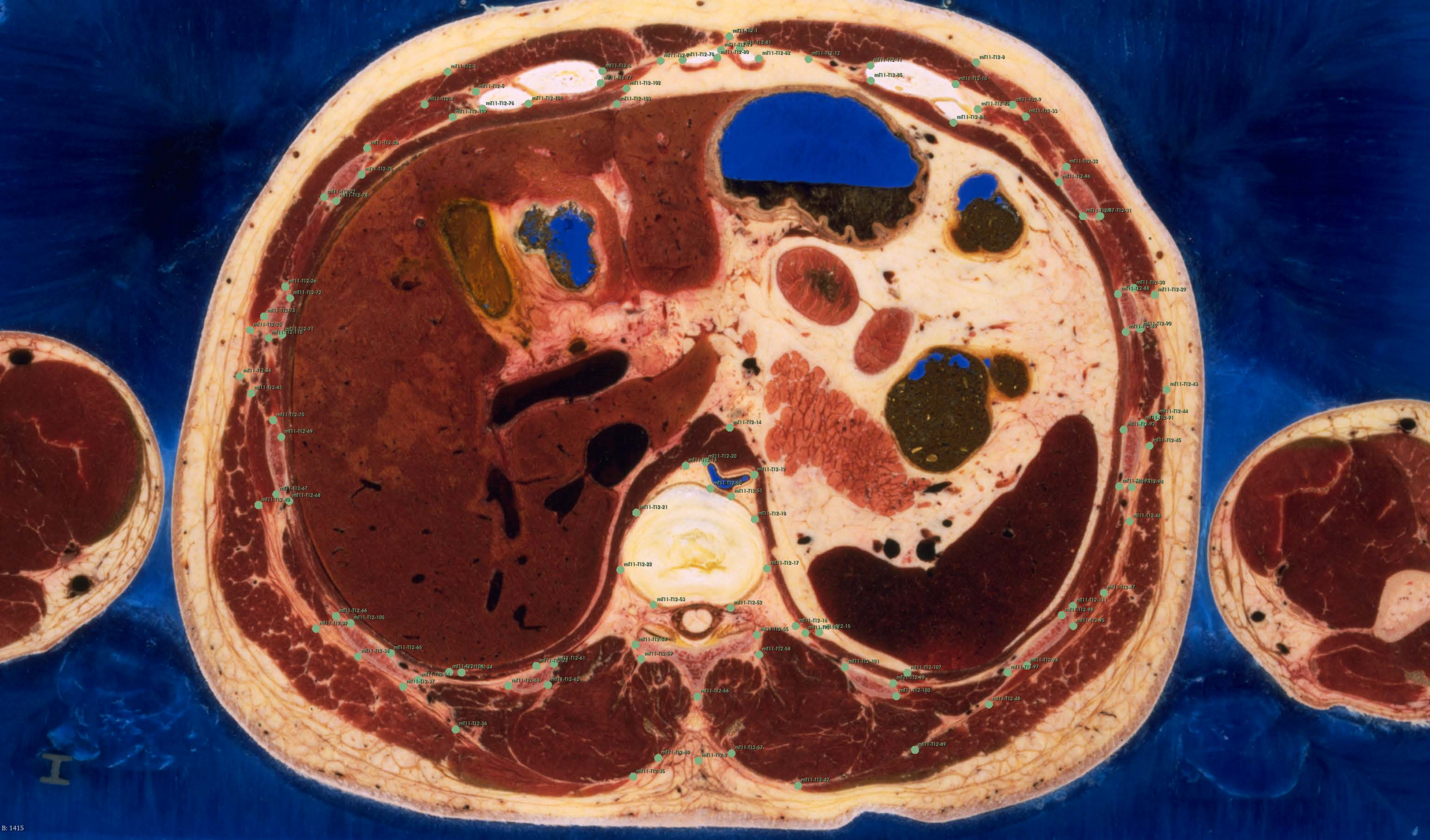
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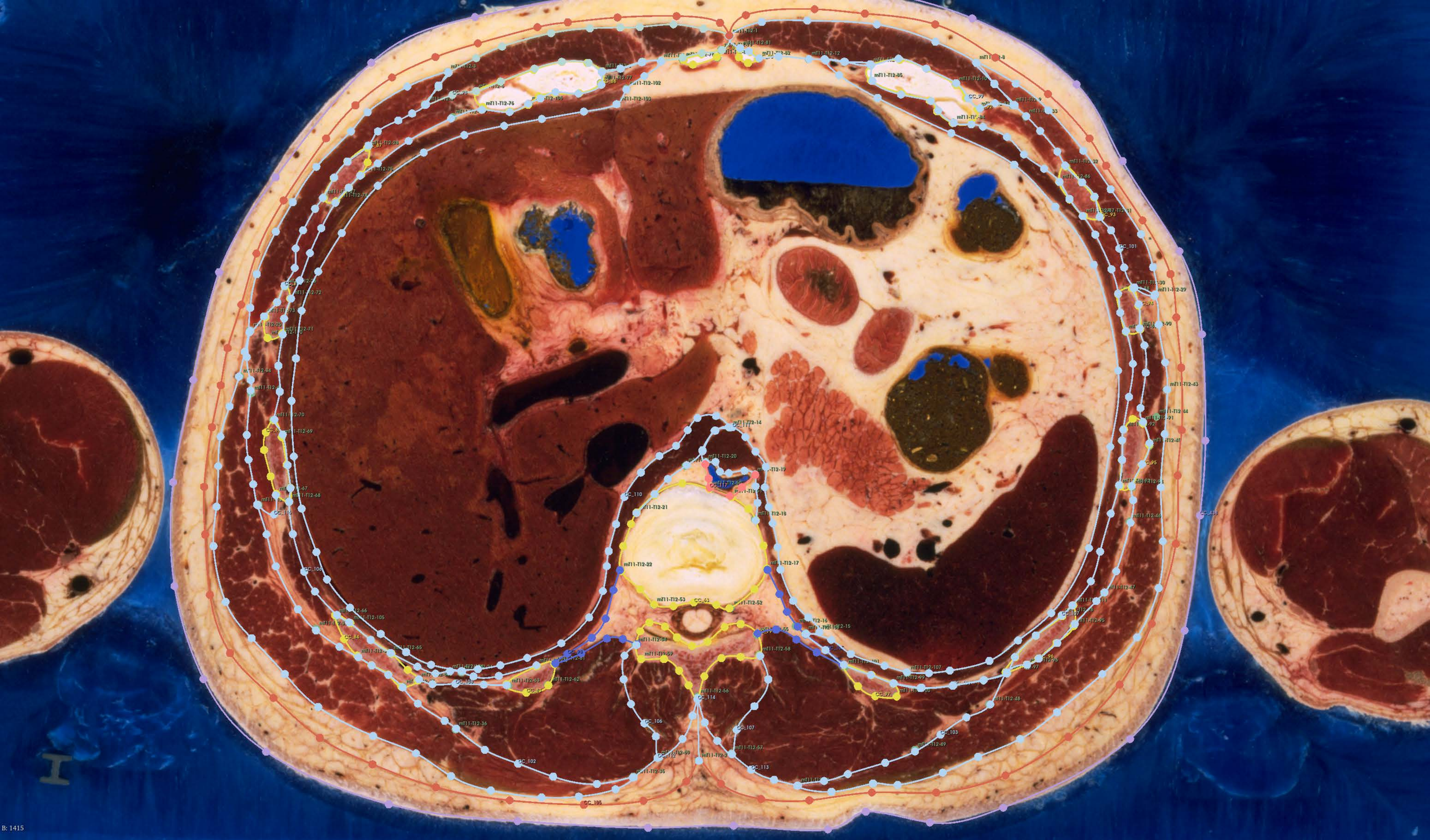
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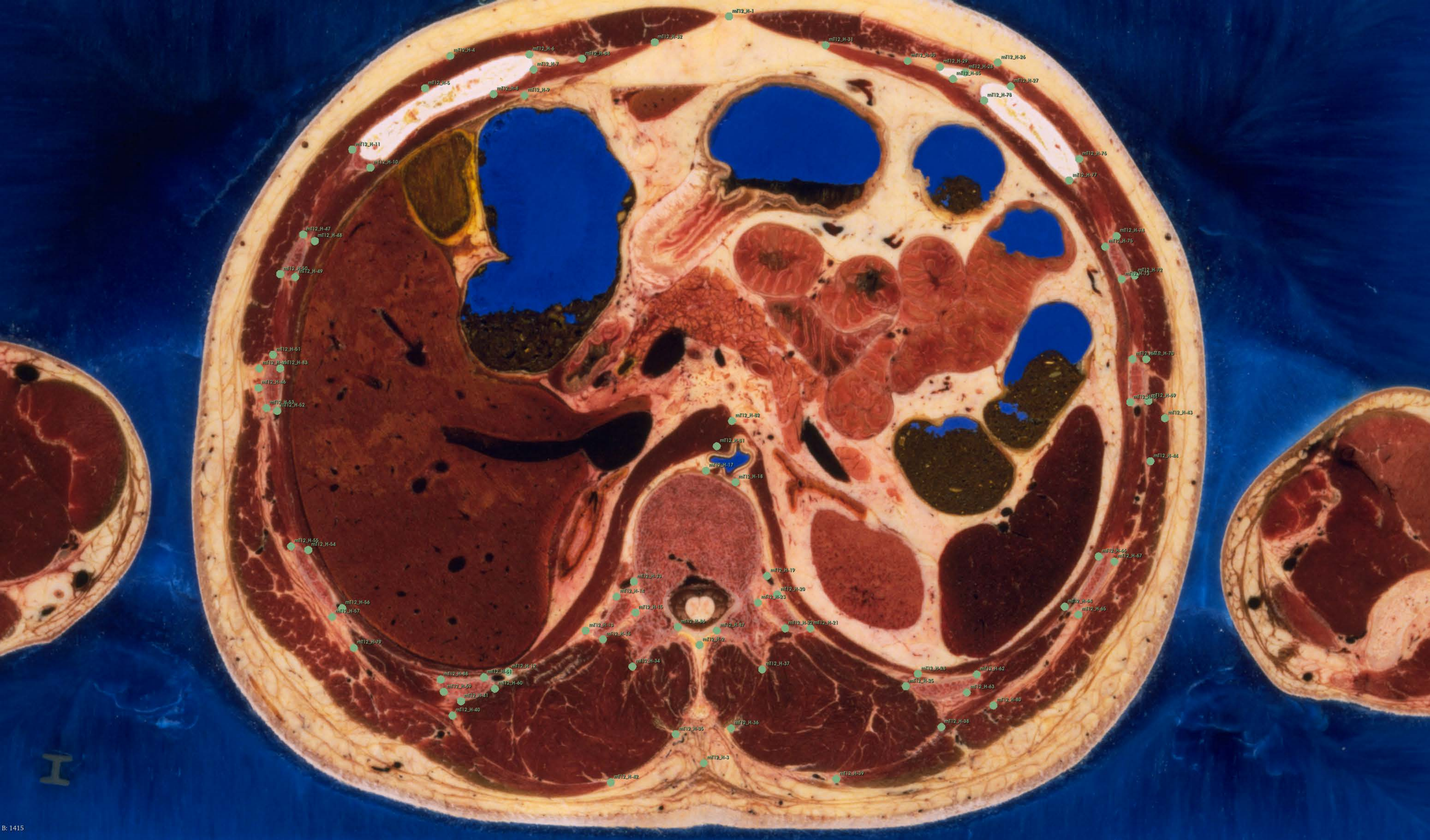
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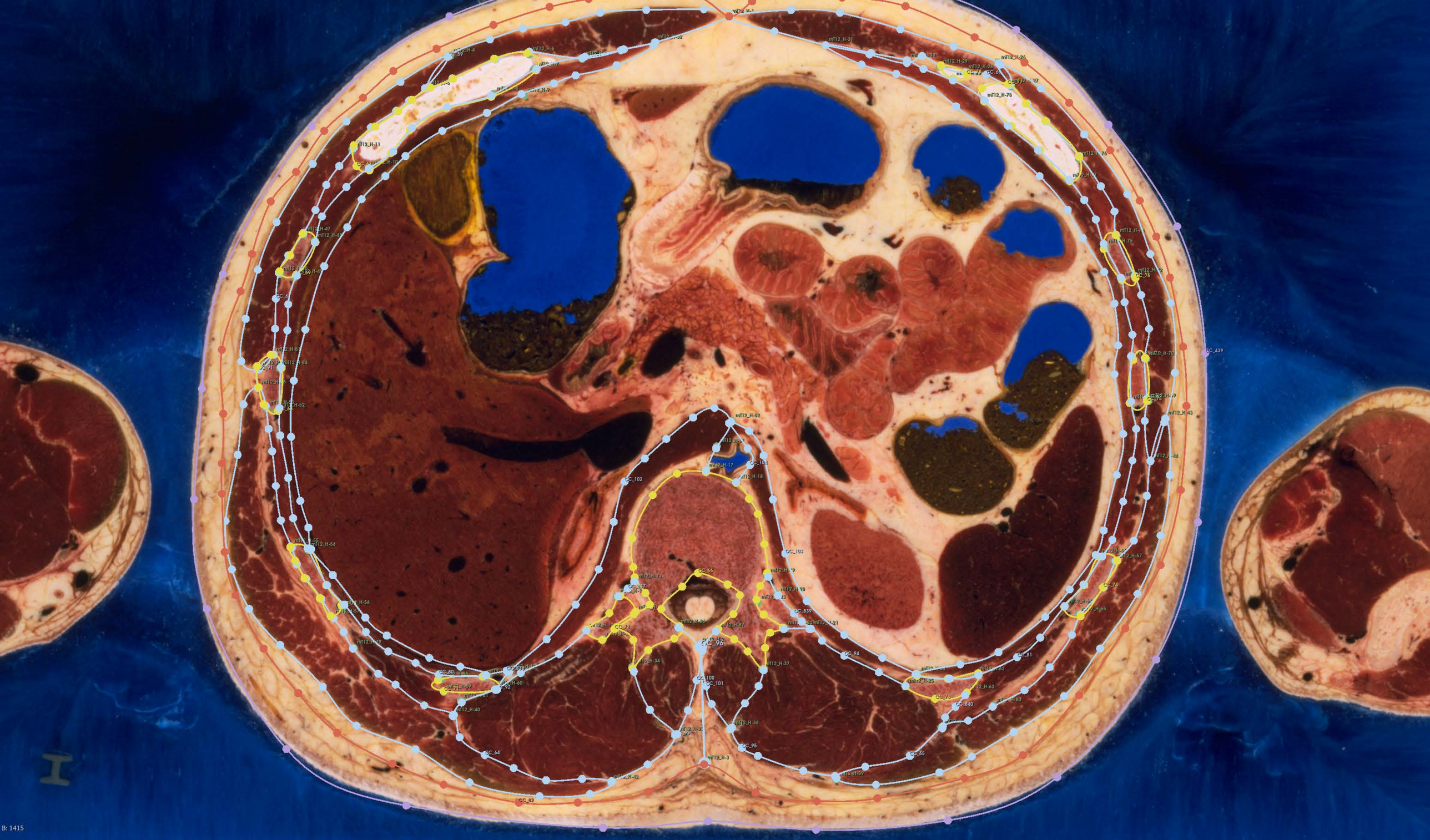
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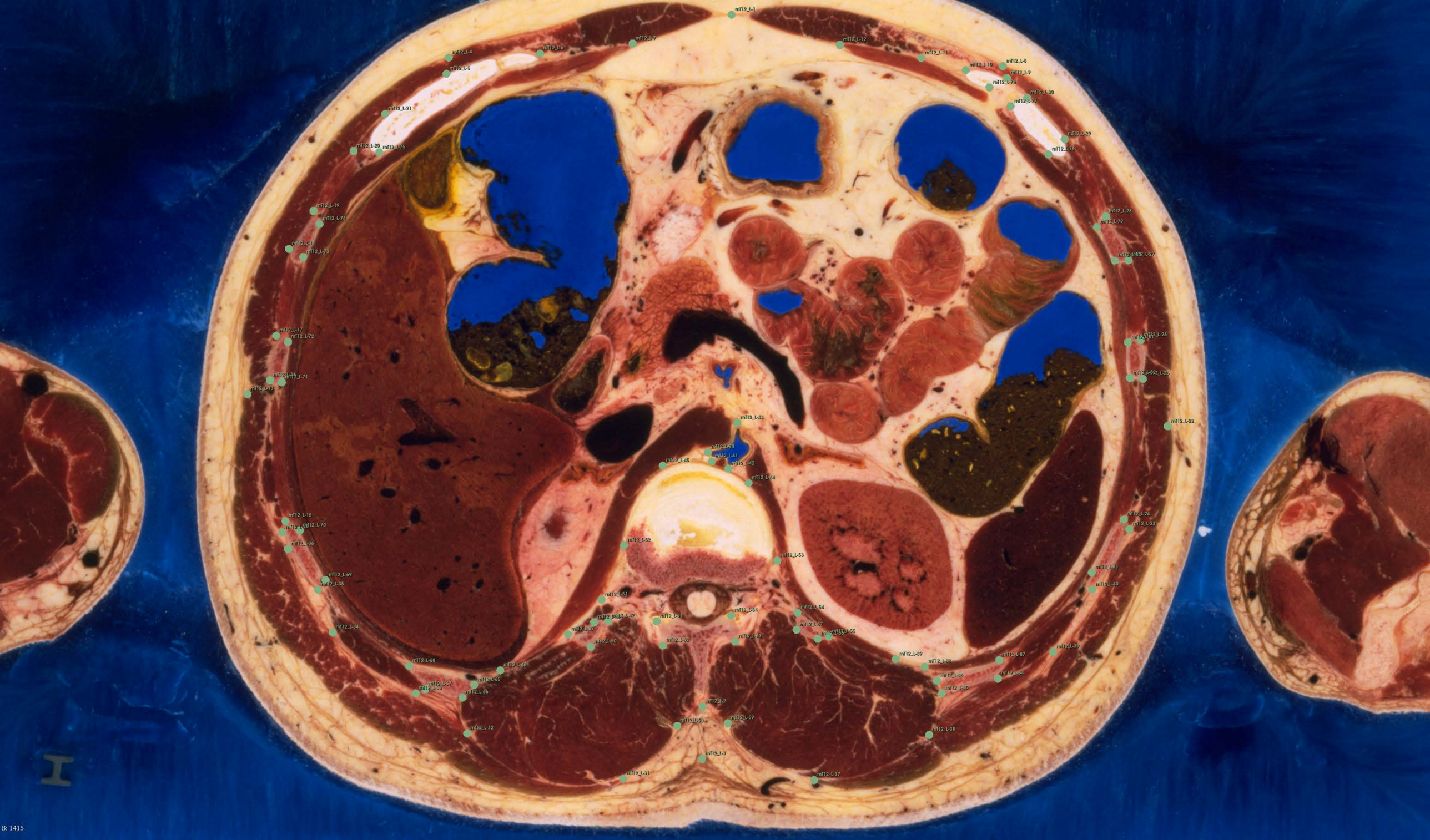
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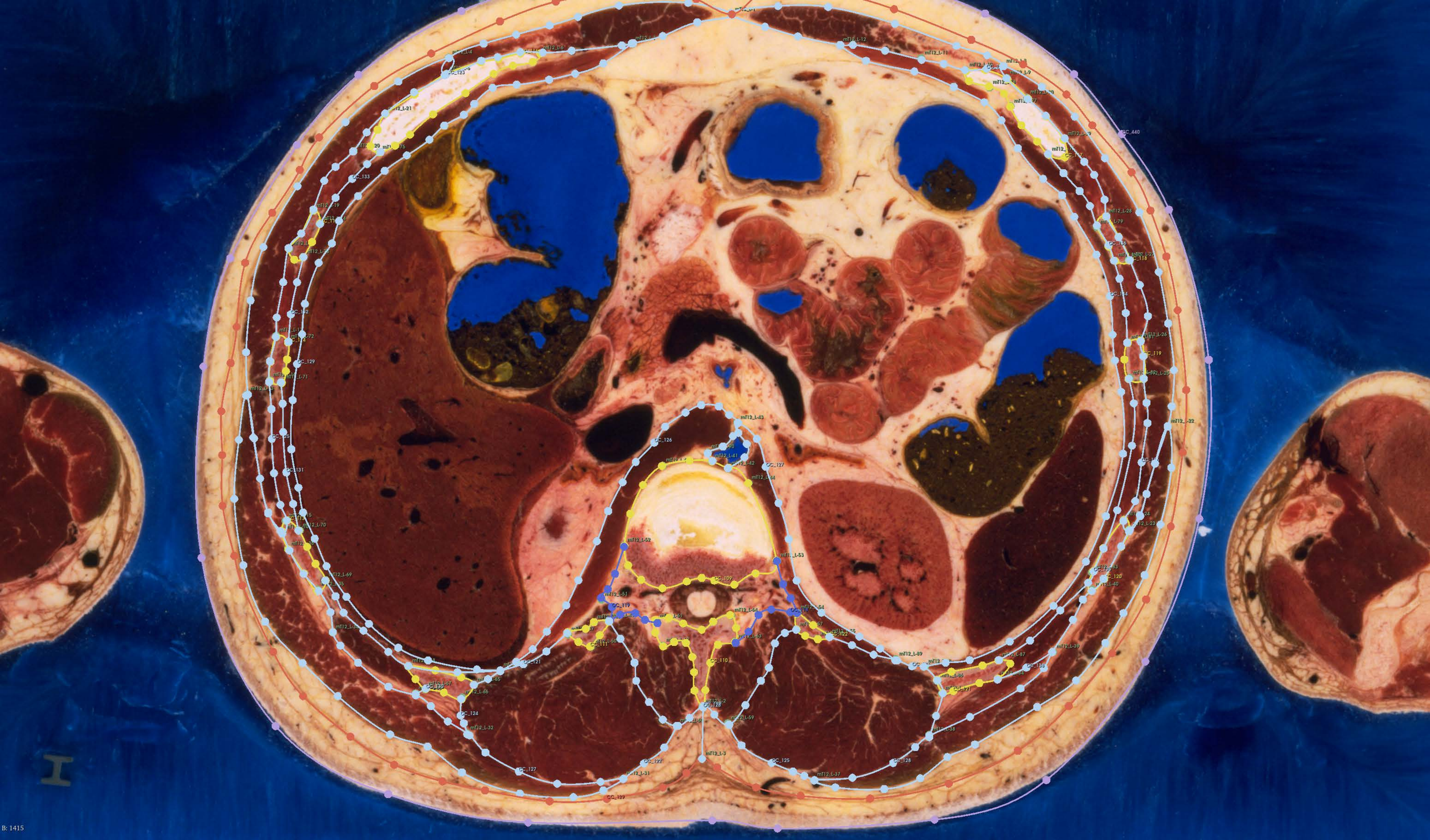

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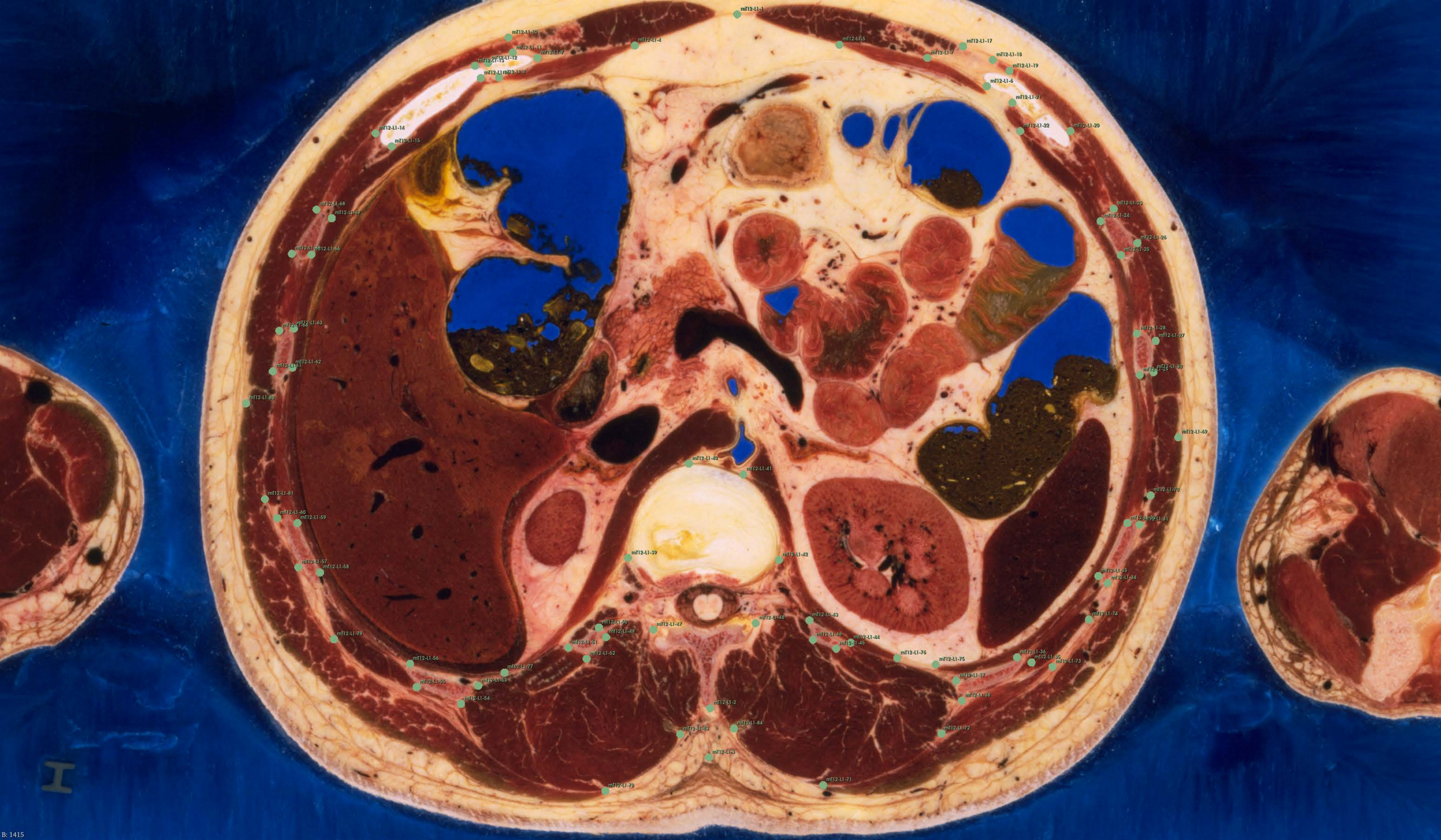
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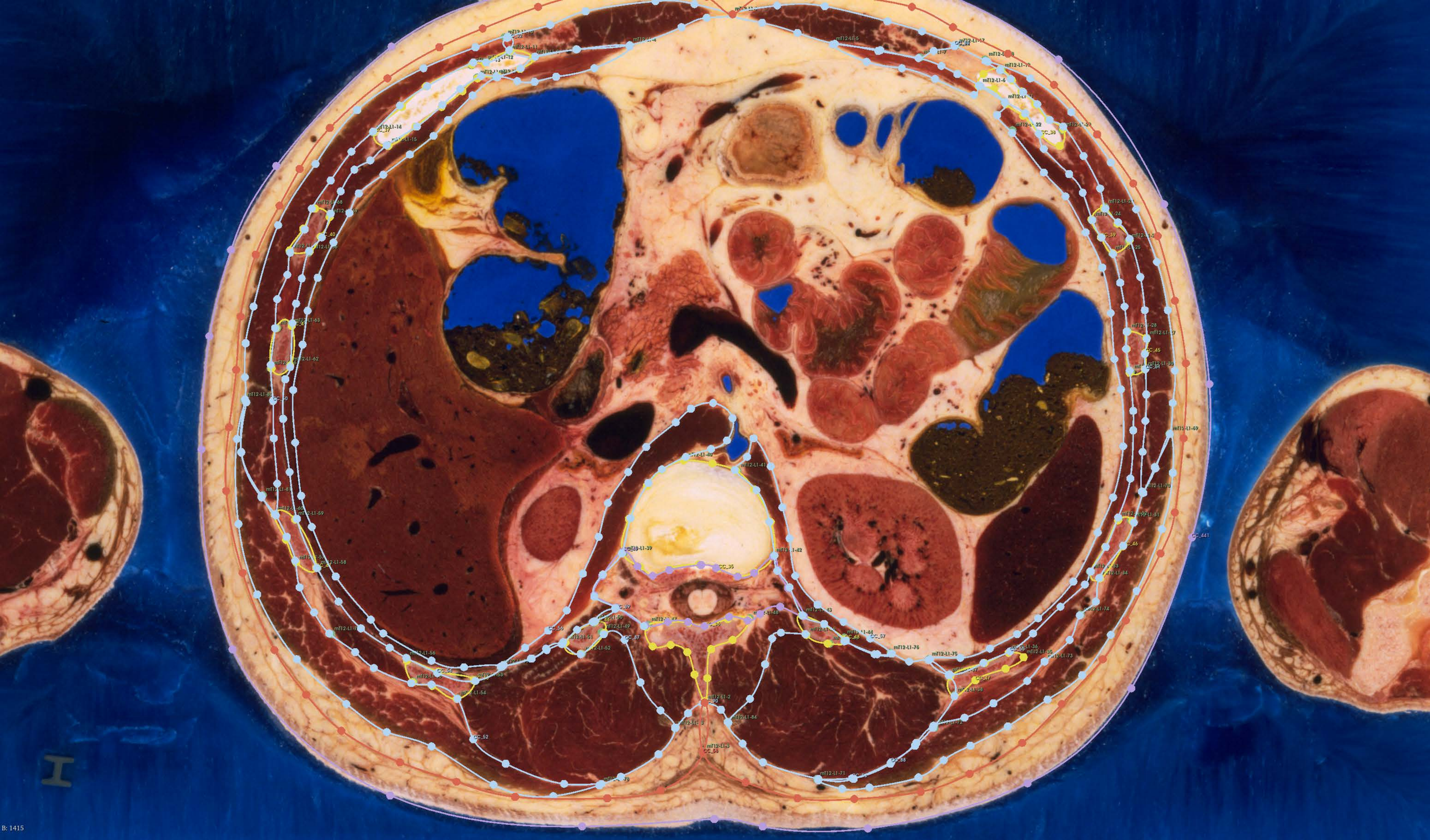
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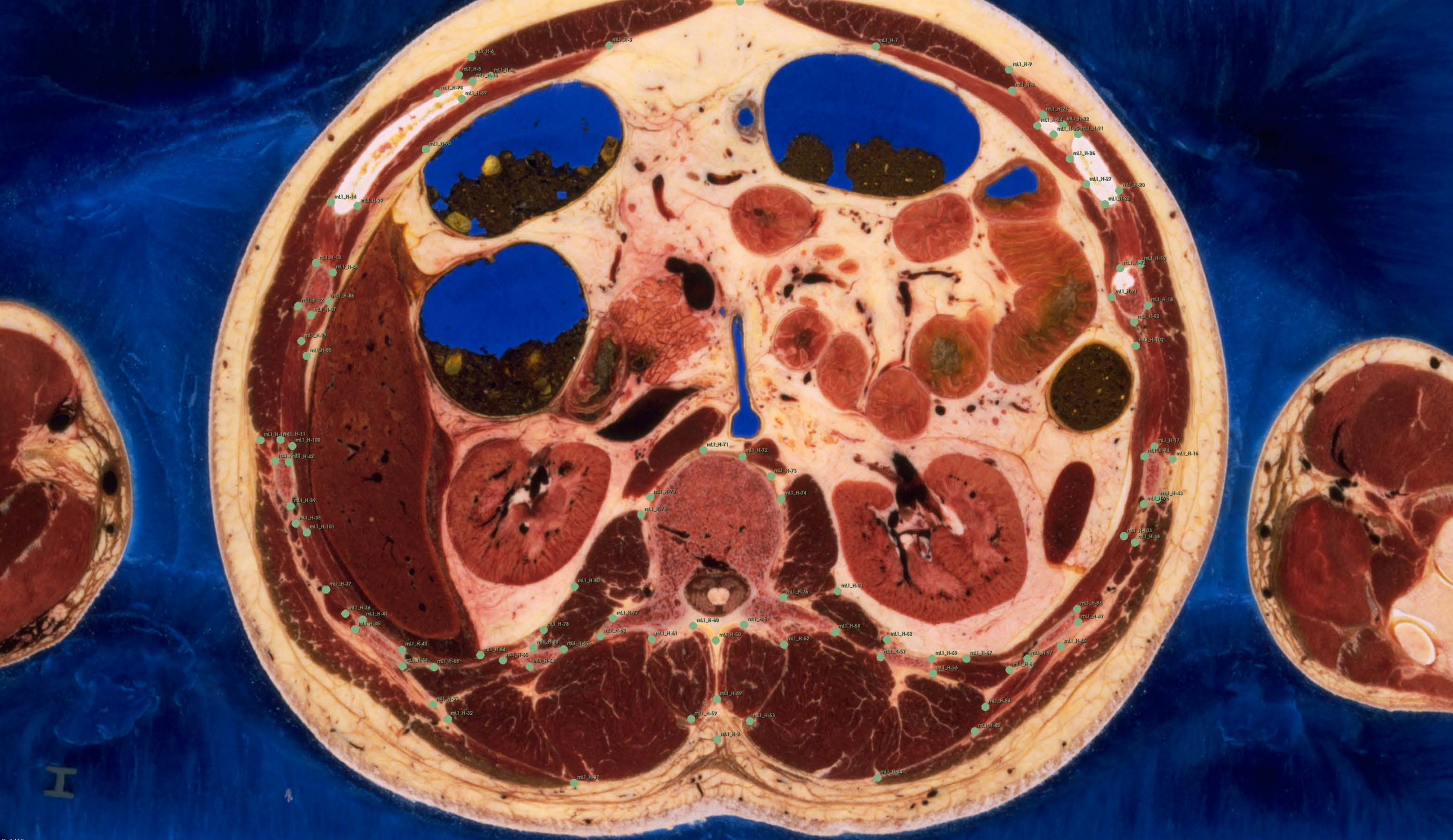
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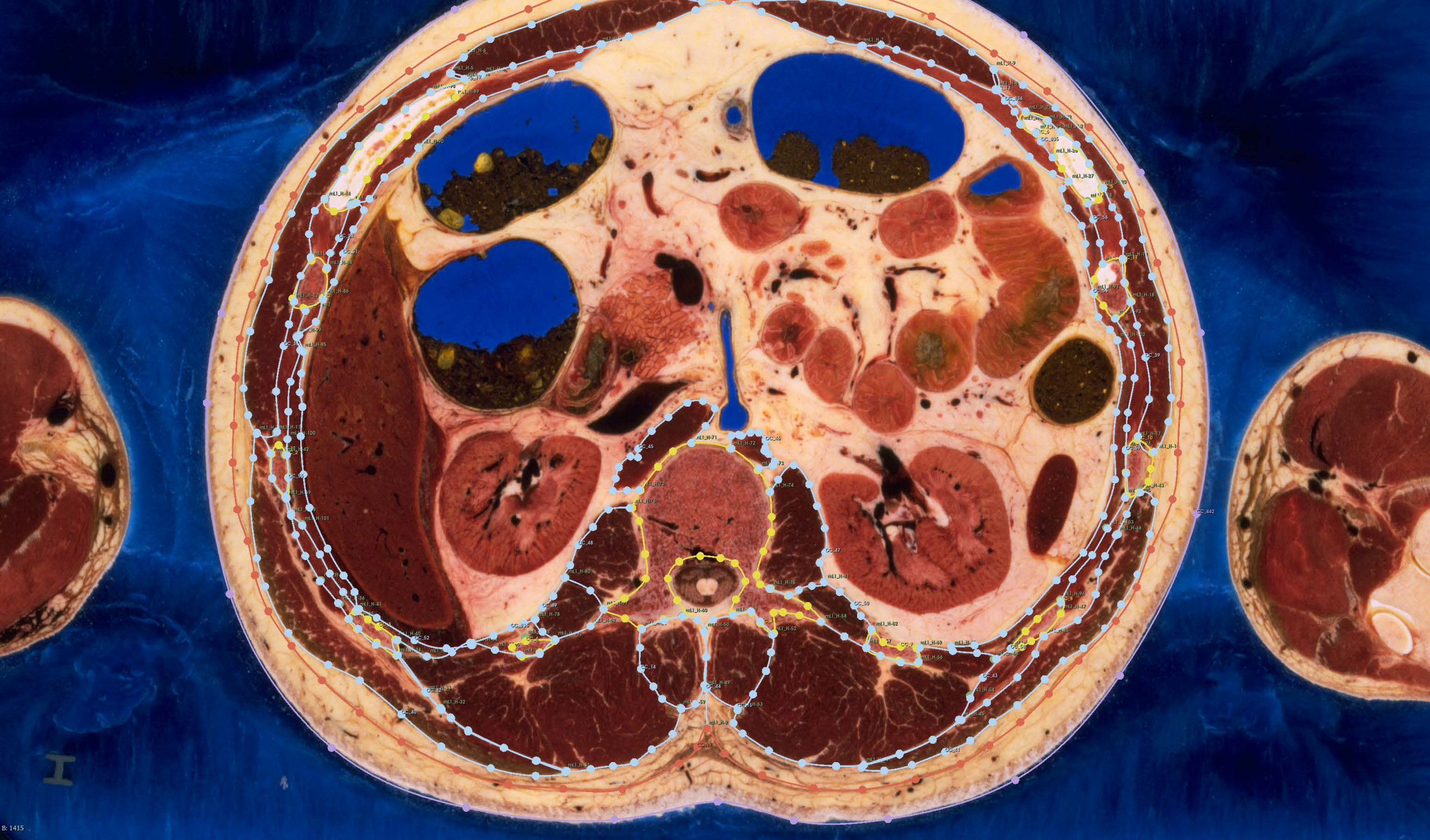

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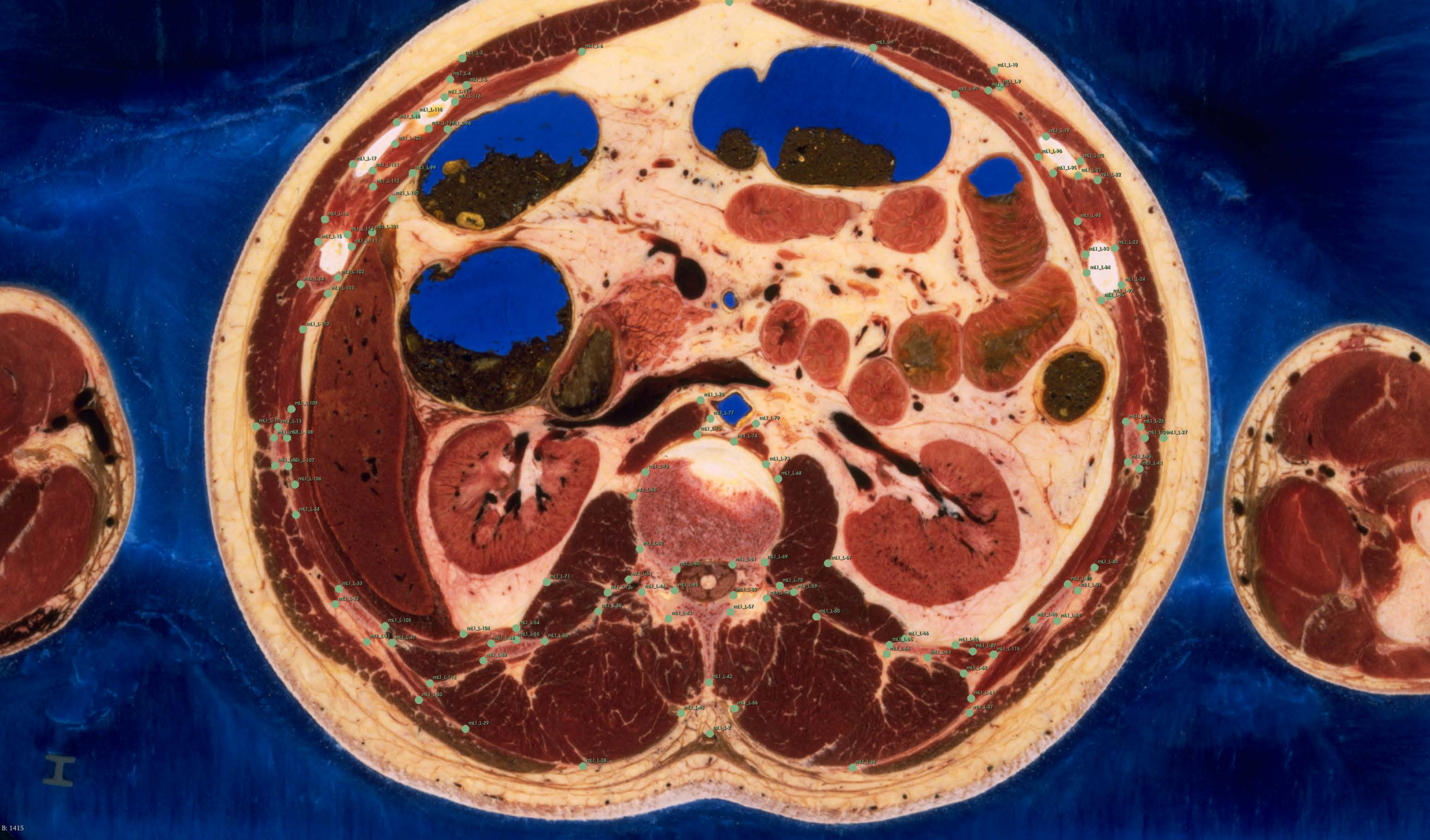
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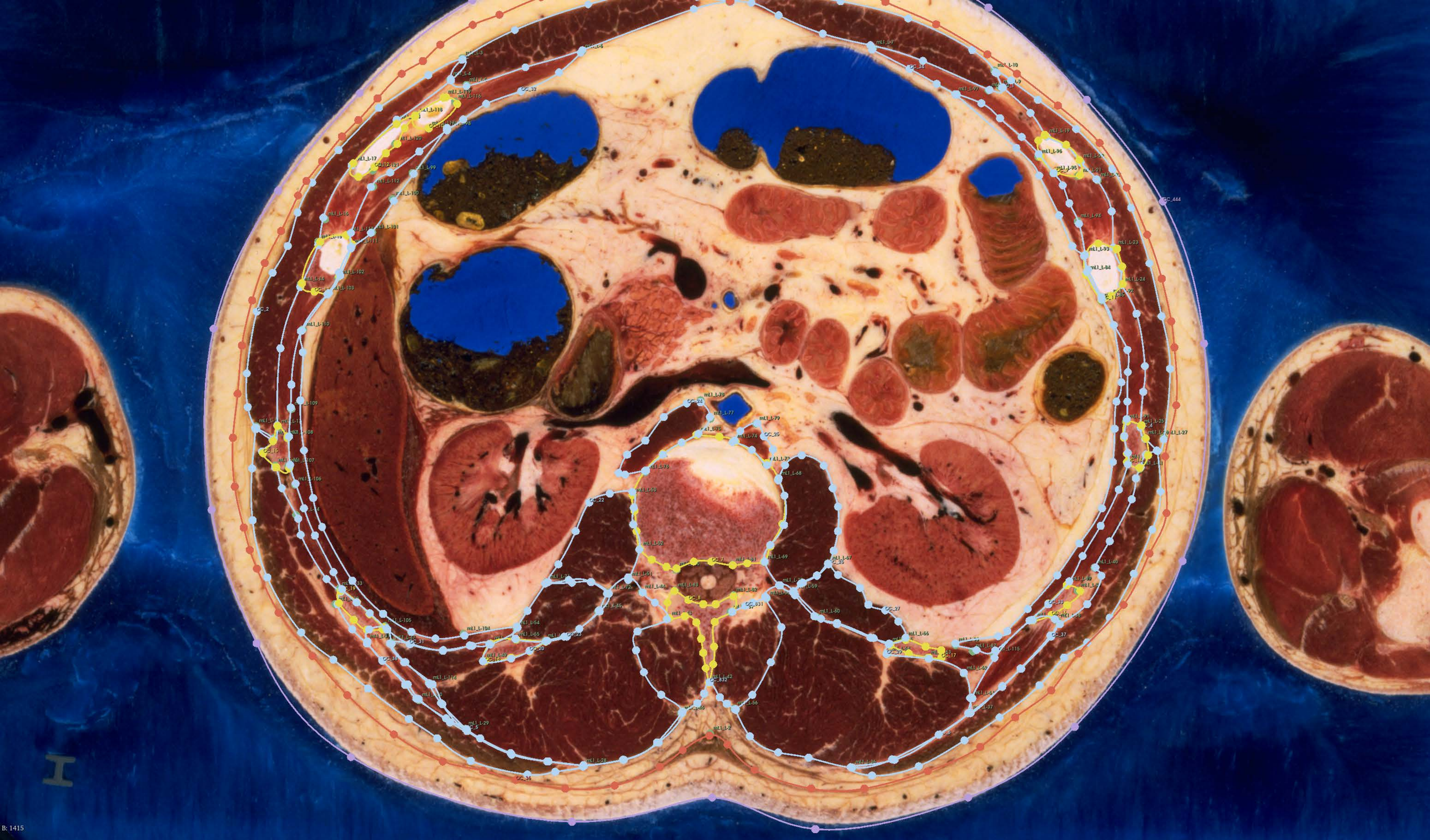

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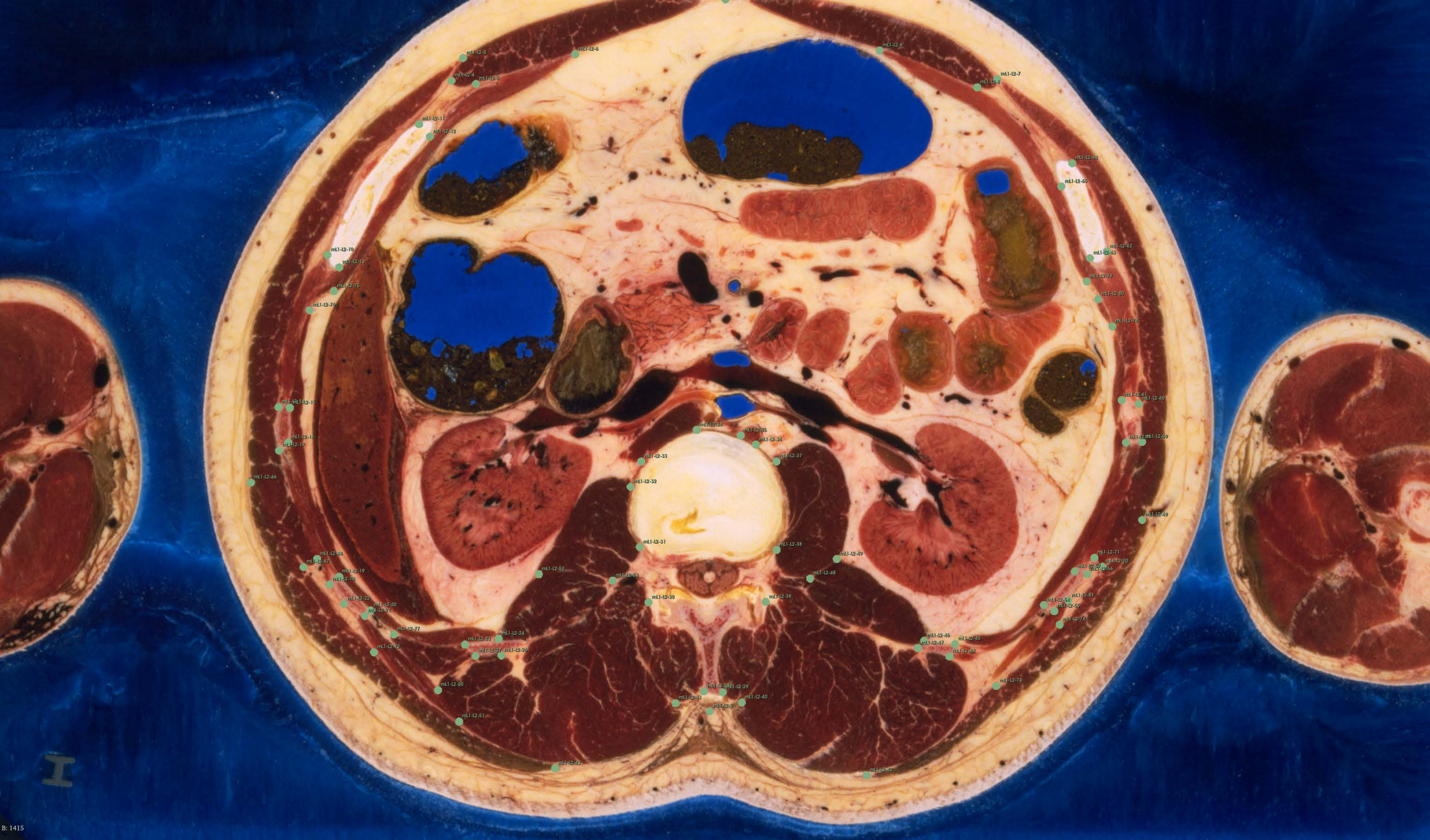
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mL1-L2-73
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mL1-L2-43
mL1-L2-42

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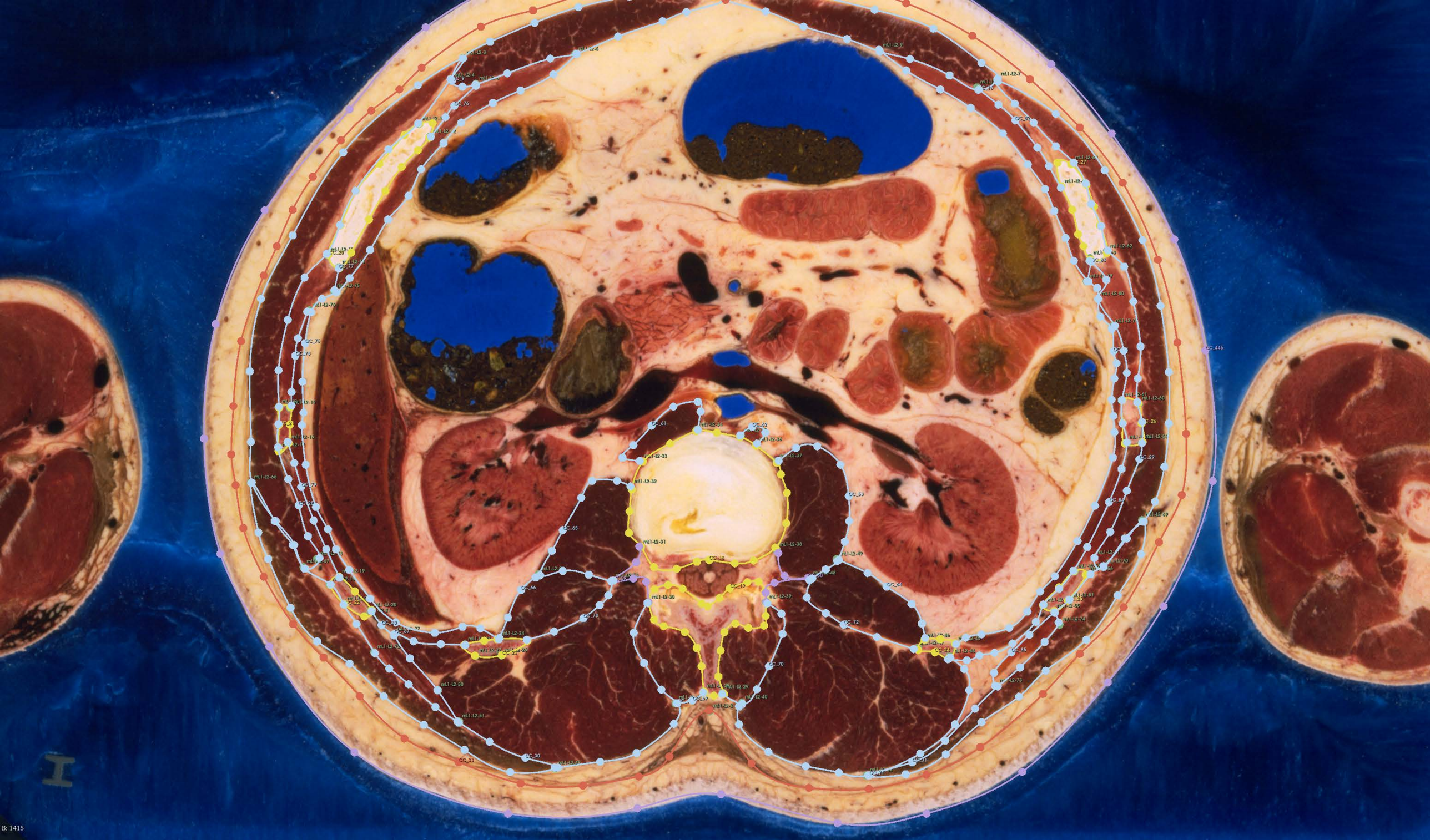
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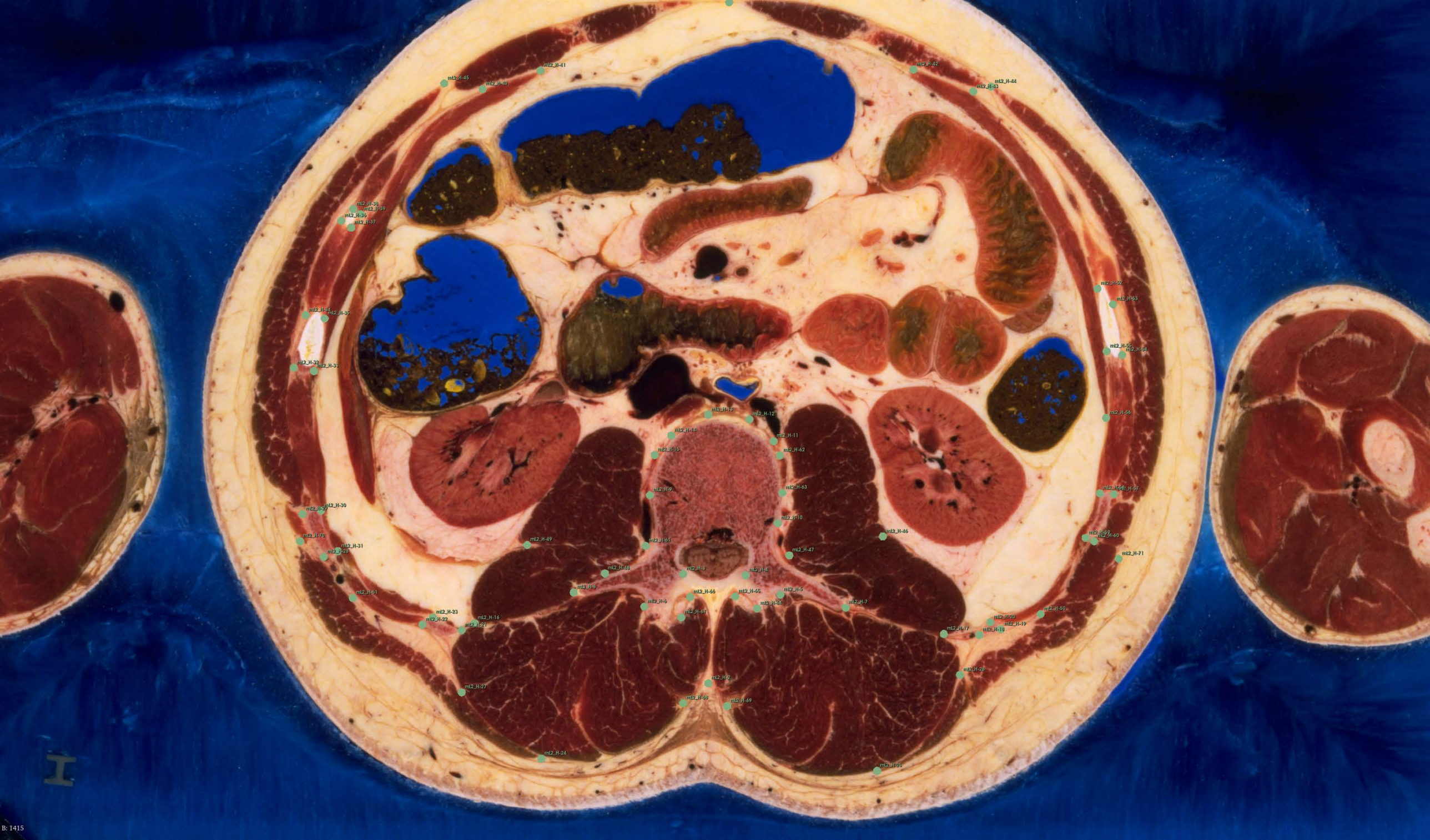
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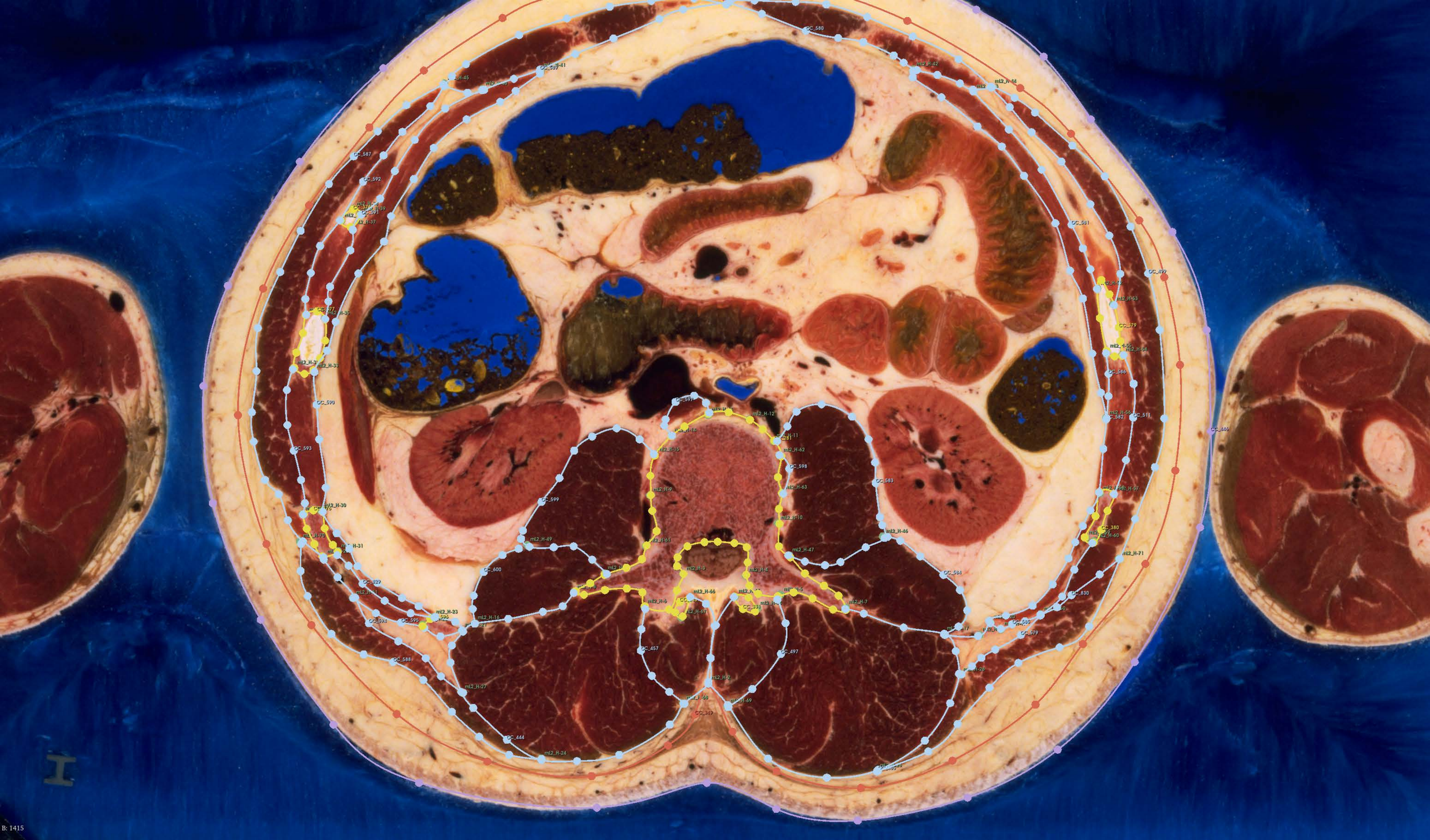
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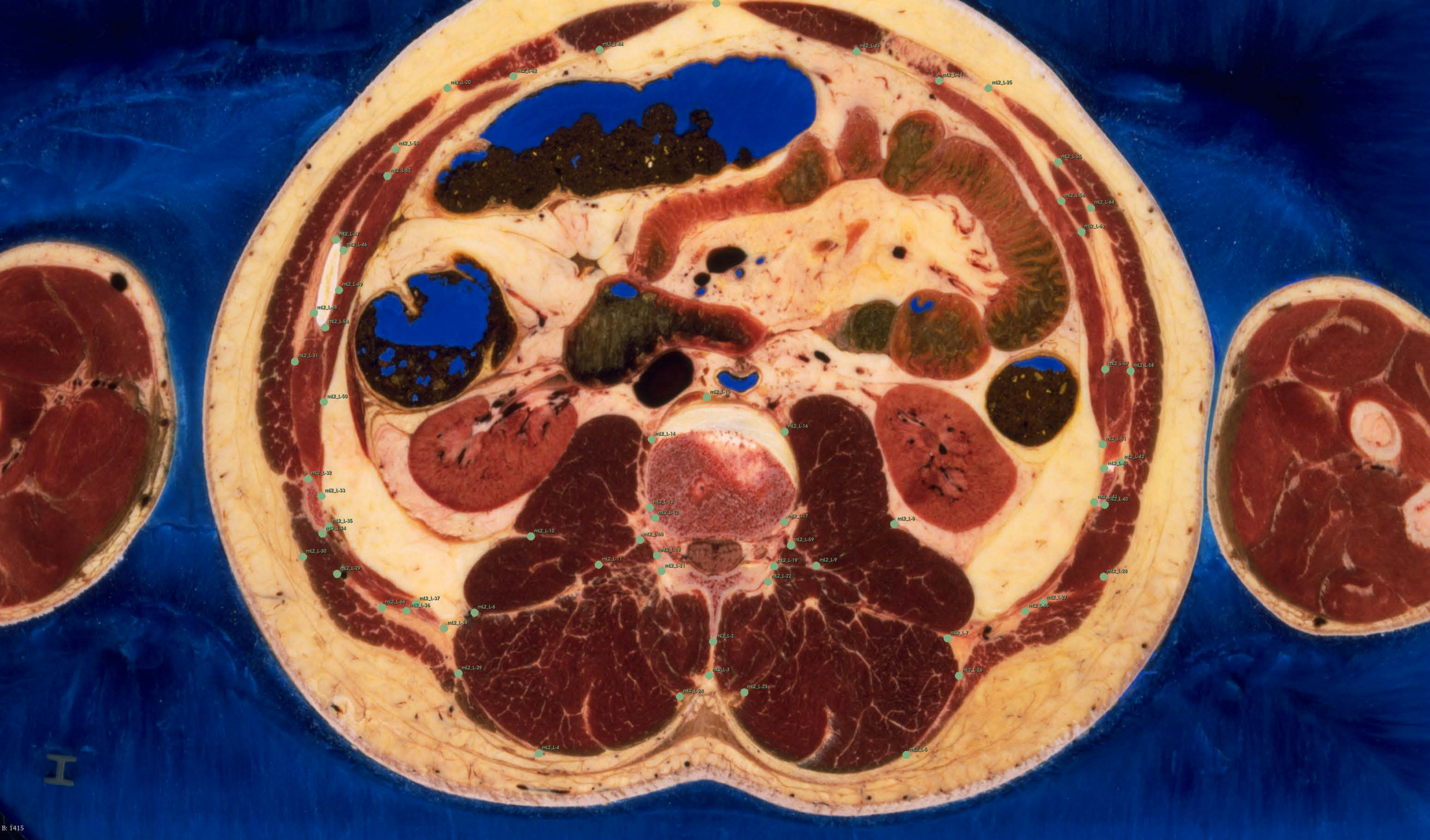
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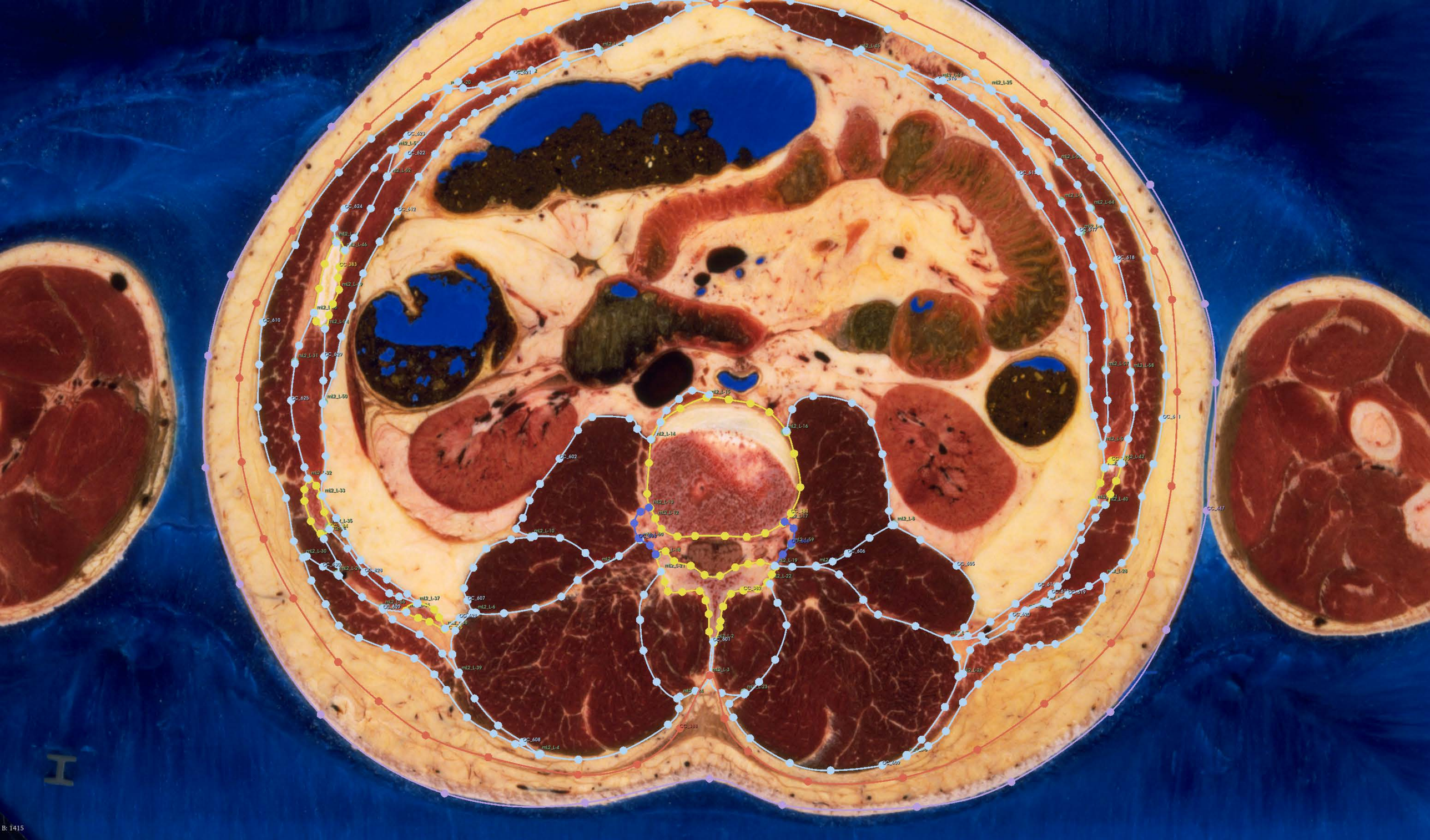
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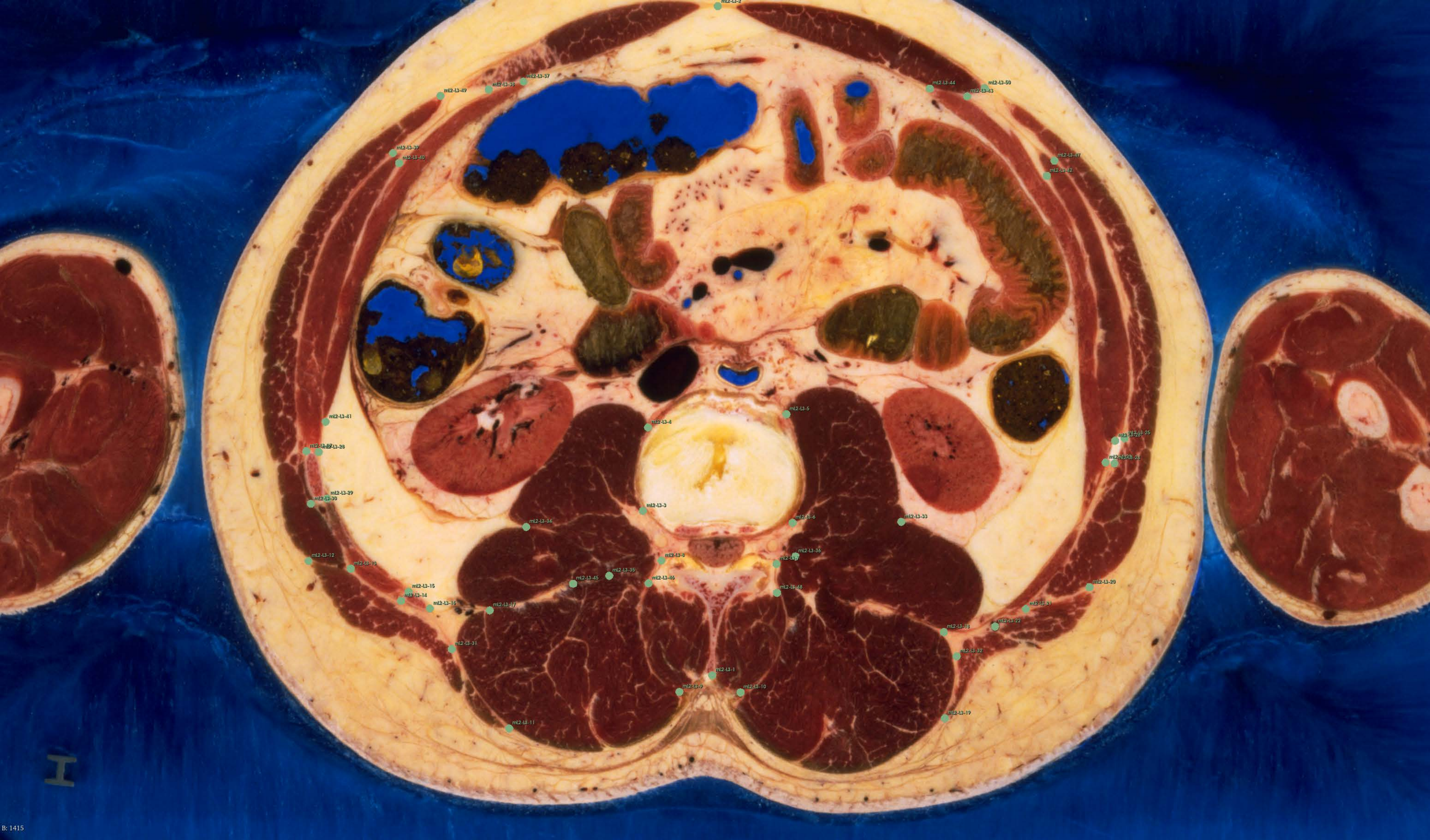
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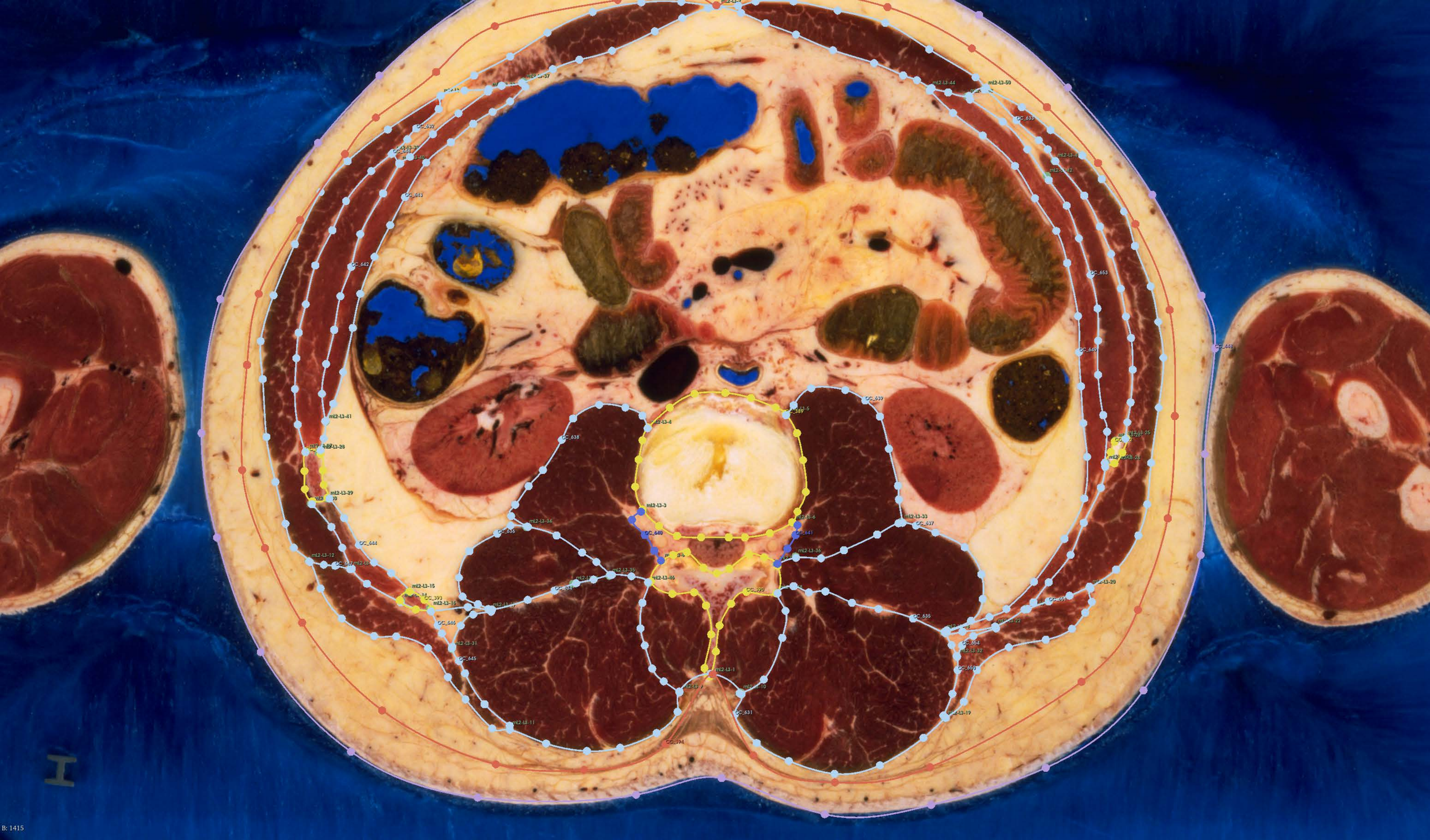
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ml2-L3-4
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ml2-L3-29
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ml2-L3-33
CC_637
ml2-L3-34
CC_636
CC_640
CC_641
ml2-L3-36
CC_644
ml2-L3-12
ml2-L3-35
ml2-L3-46
ml2-L3-15
ml2-L3-16
CC_390
CC_635
CC_646
ml2-L3-31
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CC_654
ml2-L3-32
CC_650
ml2-L3-1
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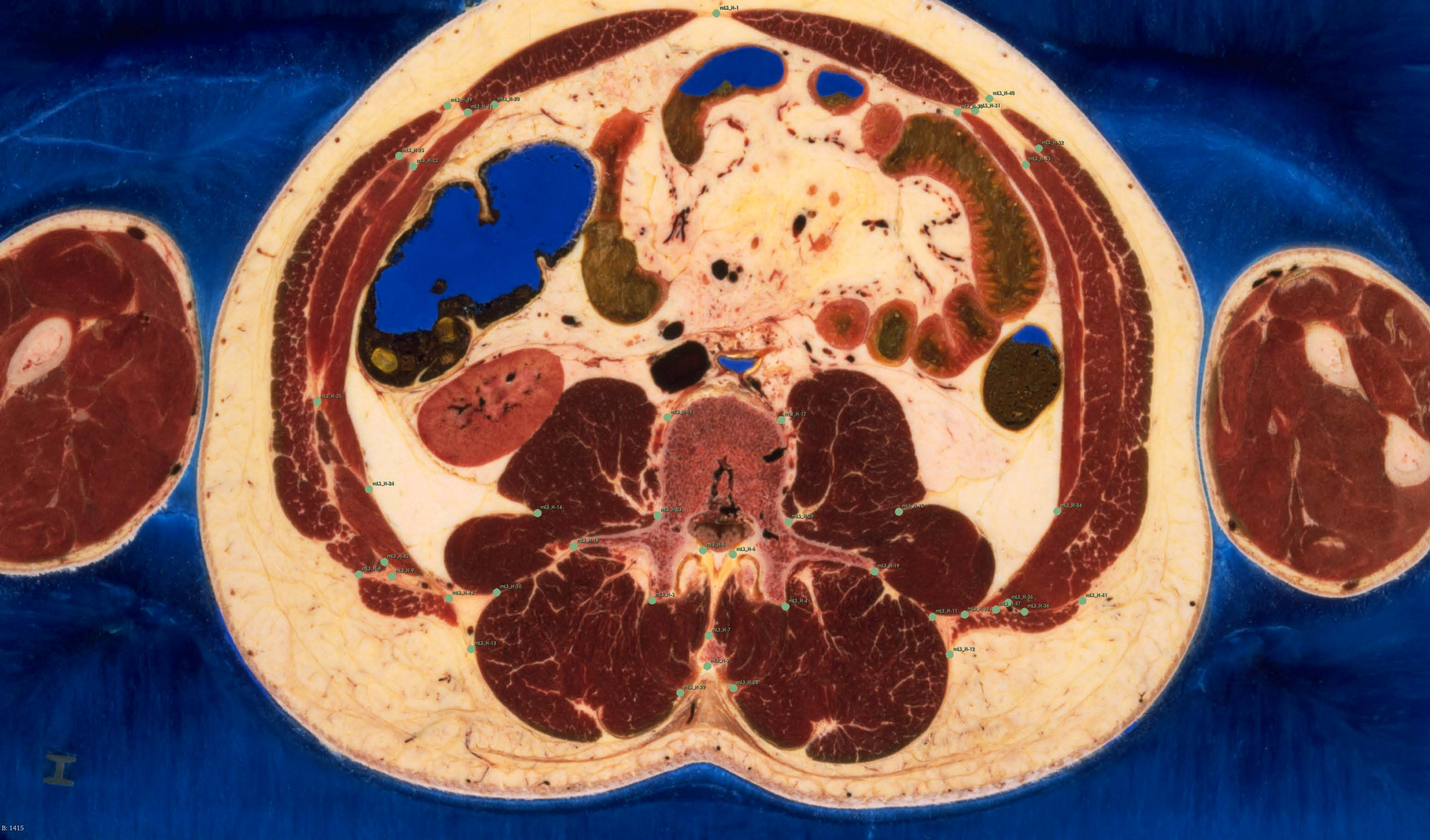
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ml3_H-17
ml3_H-24
ml3_H-14
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ml3_H-26
ml3_H-15
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ml3_H-41
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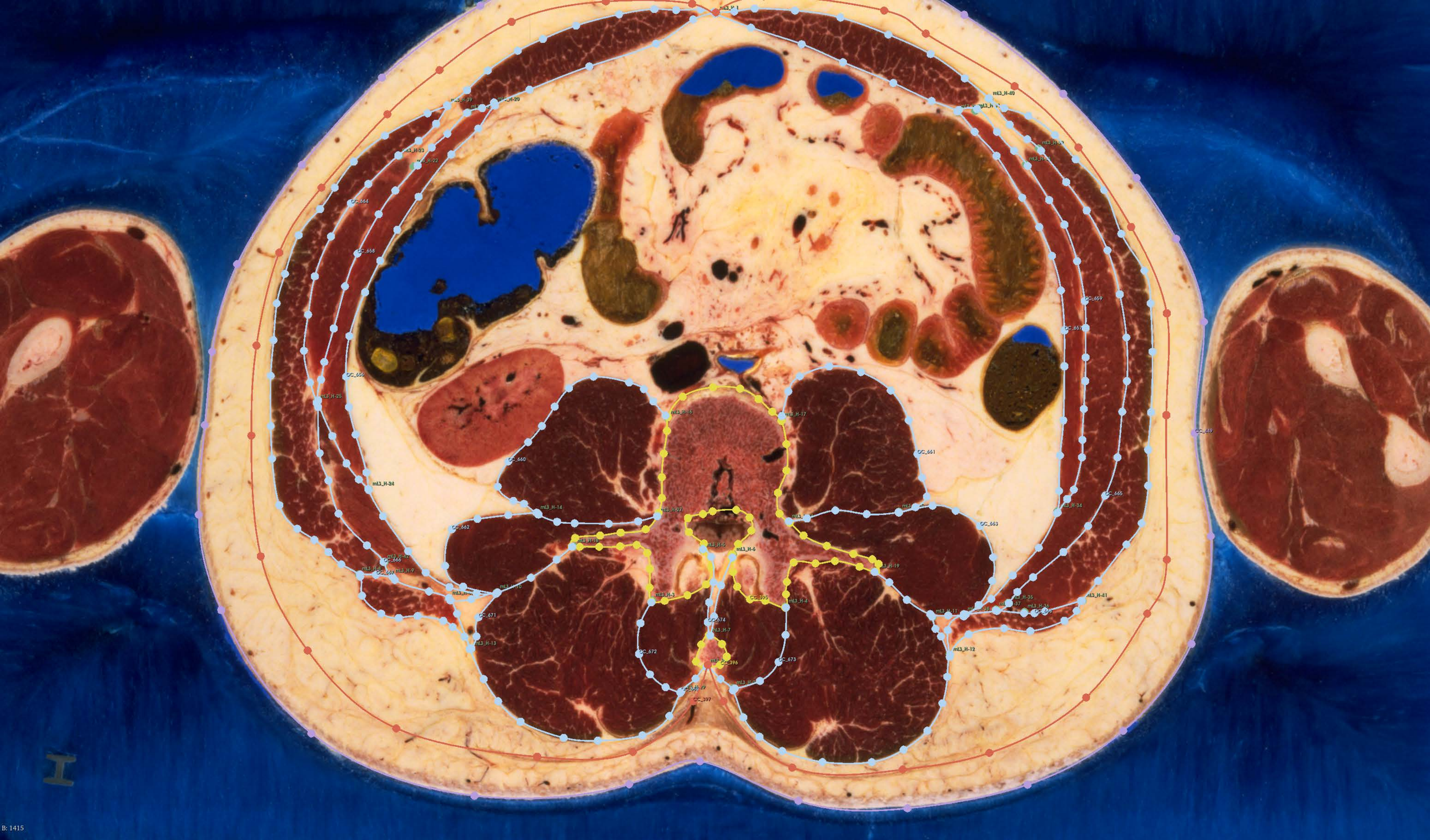
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ml3_H-17
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ml3_H-14
ml3_H-27
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ml3_H-9
ml3_H-3
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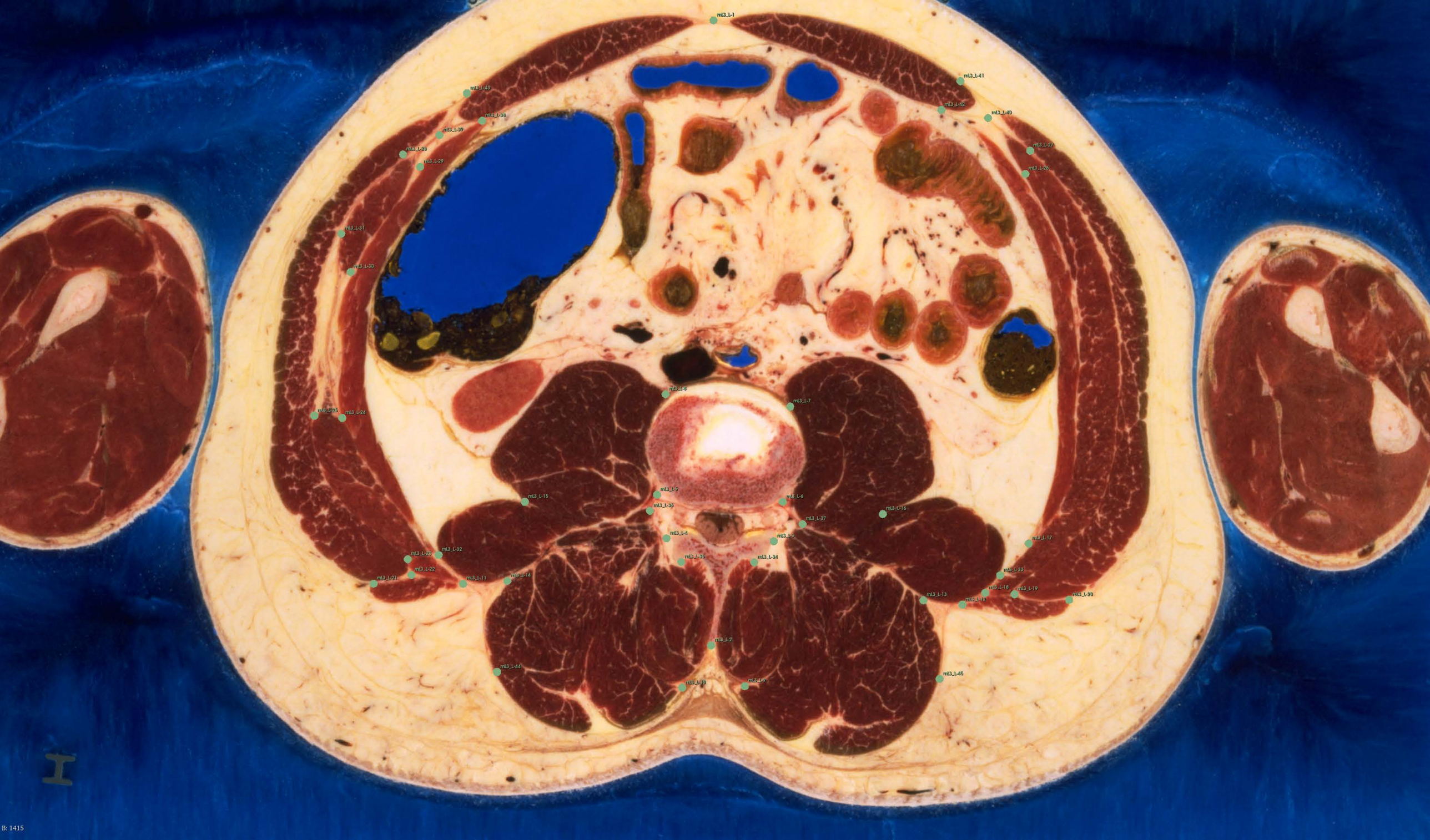
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ml3_L-29
ml3_L-26
ml3_L-31
ml3_L-30
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ml3_L-7
ml3_L-25
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ml3_L-18
ml3_L-19
ml3_L-13
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ml3_L-20
ml3_L-2
ml3_L-44
ml3_L-45
ml3_L-10
ml3_L-5

B: 1415

ml3_L-41
ml3_L-42
ml3_L-39
ml3_L-29
ml3_L-31
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ml3_L-25
ml3_L-24
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ml3_L-15
CC_683
CC_688
ml3_L-32
ml3_L-23
ml3_L-22
ml3_L-11
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ml3_L-44
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CC_692
CC_684
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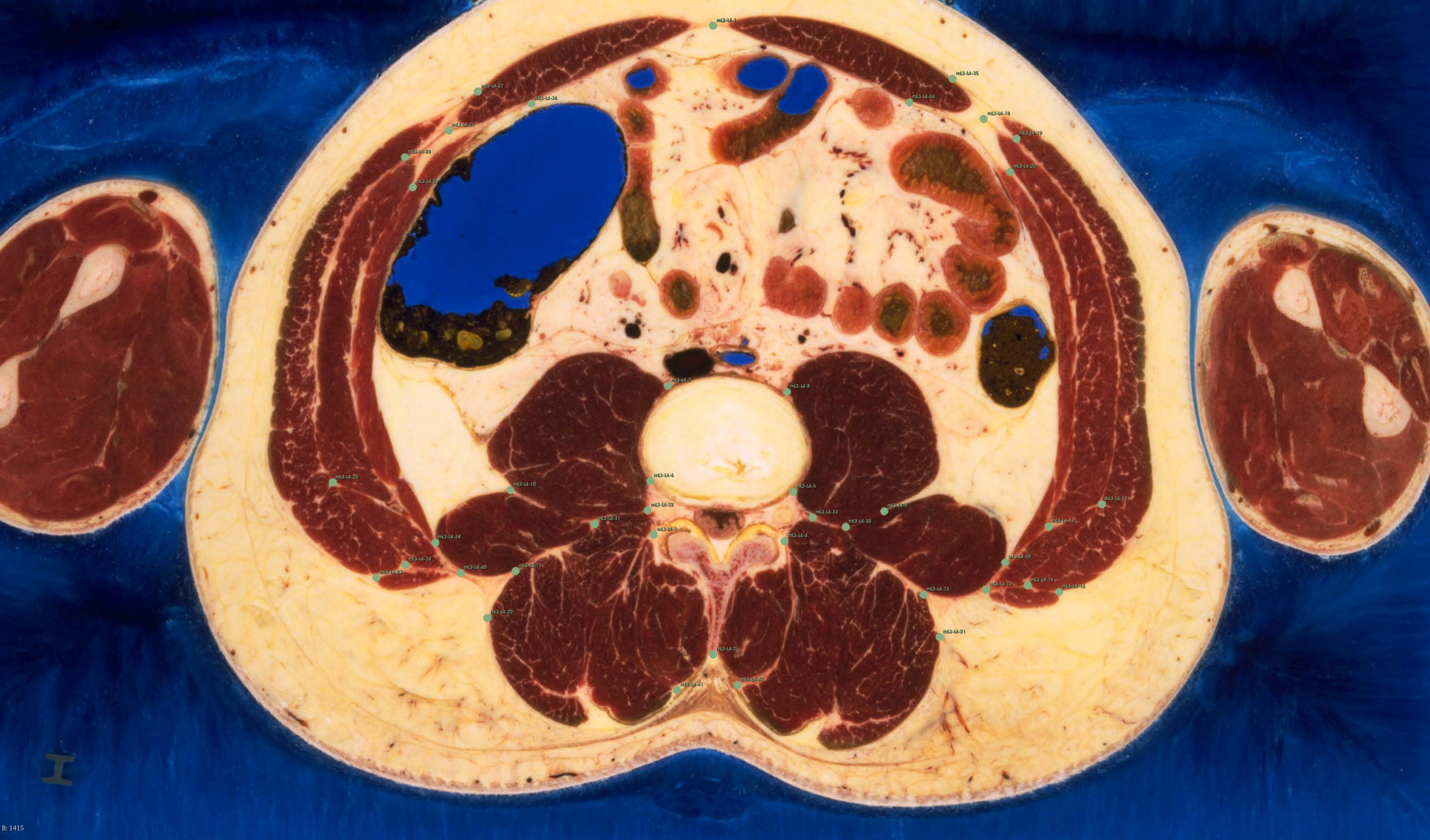
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ml3-L4-18
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ml3-L4-22
ml3-L4-21
ml3-L4-2
ml3-L4-41
ml3-L4-42

B: 1415

mL3-L4-37
mL3-L4-36
mL3-L4-35
mL3-L4-34
mL3-L4-18
mL3-L4-19
mL3-L4-20
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CC_700
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mL3-L4-16
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mL3-L4-12
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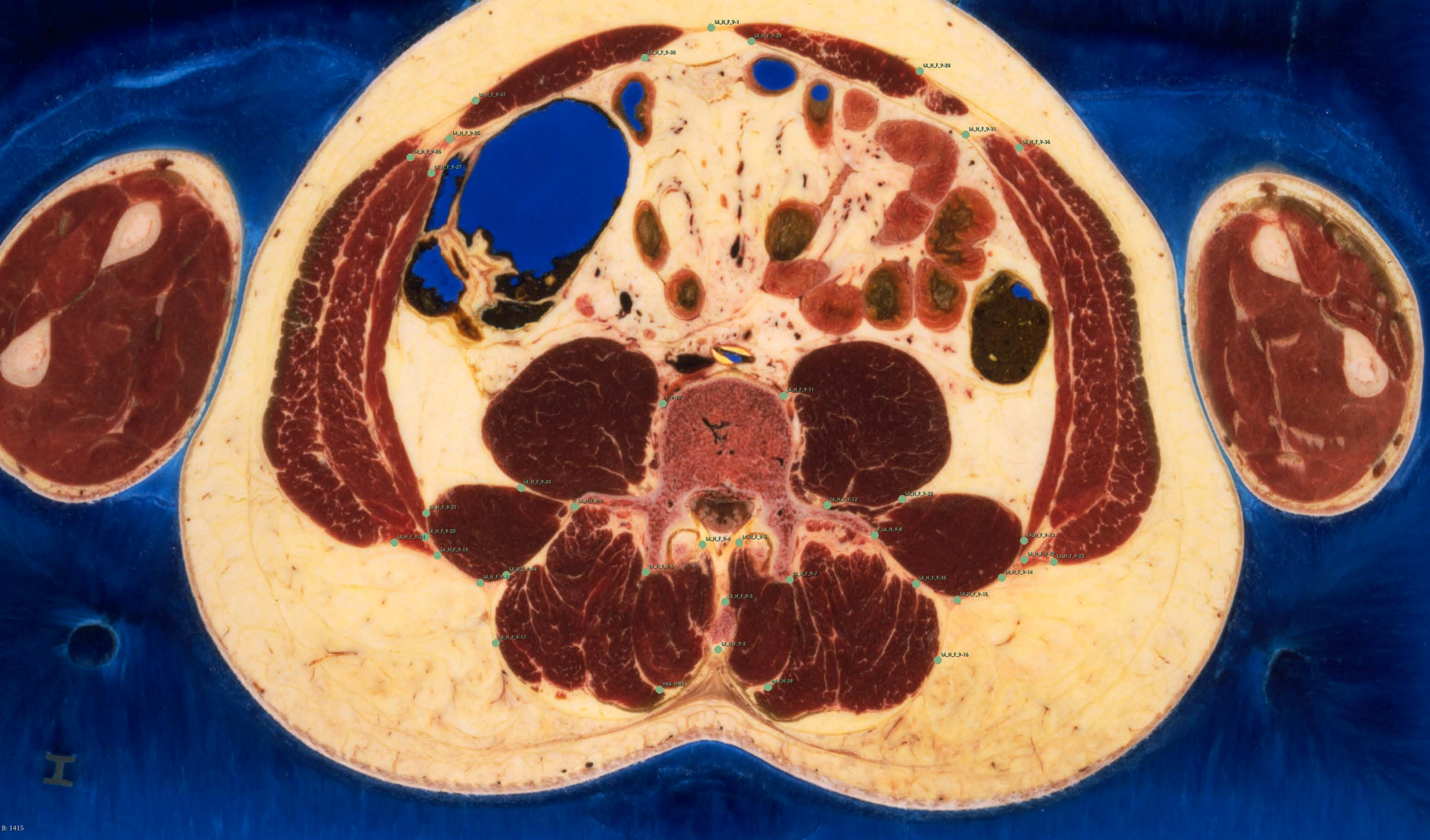
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L4_H_F_9-3
L4_H_F_9-17
L4_H_F_9-2
L4_H_F_9-16
mL4_H_9-38
mL4_H_39

B: 1415

L4_H_F_9-29
L4_H_F_9-30
L4_H_F_9-28
L4_H_F_9-37
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B: 1415

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ml4_L-19
ml4_L-17
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ml4_L-14
ml4_L-18
ml4_L-2
ml4_L-15
ml4_L-34
ml4_L-33

B: 1415

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mL4_L-8
mL4_L-6
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CC_735
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CC_738
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CC_744
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CC_732
CC_733
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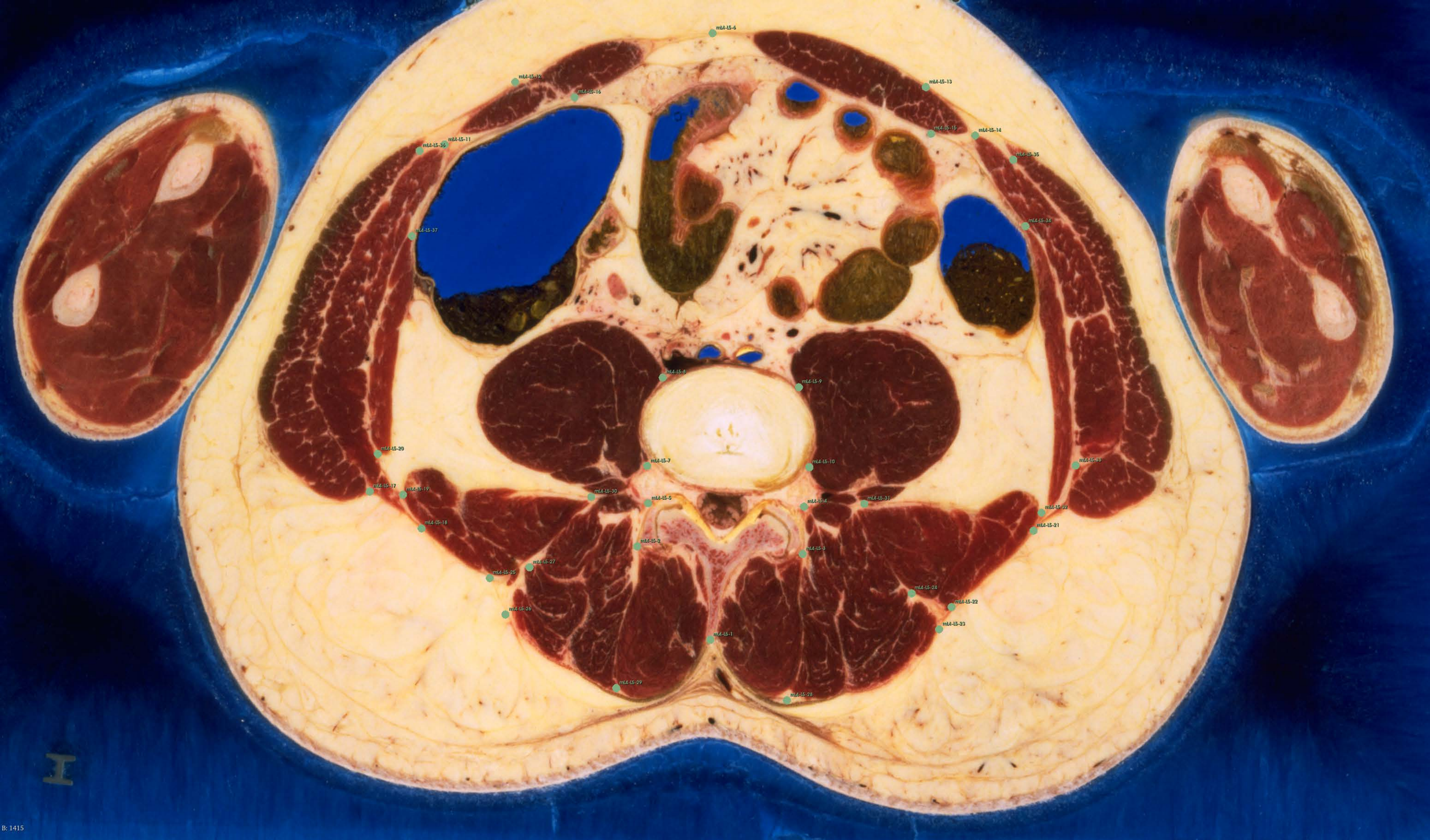
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mL4-L5-24
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mL4-L5-26
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mL4-L5-1
mL4-L5-29
mL4-L5-28

B: 1415

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mL4-L5-13
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mL4-L5-37
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mL4-L5-34
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mL4-L5-9
CC_760
CC_764
mL4-L5-7
mL4-L5-10
CC_410
CC_751
CC_752
mL4-L5-19
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mL4-L5-21
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mL4-L5-2
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CC_768
mL4-L5-25
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mL4-L5-24
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mL4-L5-22
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mL4-L5-1
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mL4-L5-29
mL4-L5-28
CC_411

B: 1415

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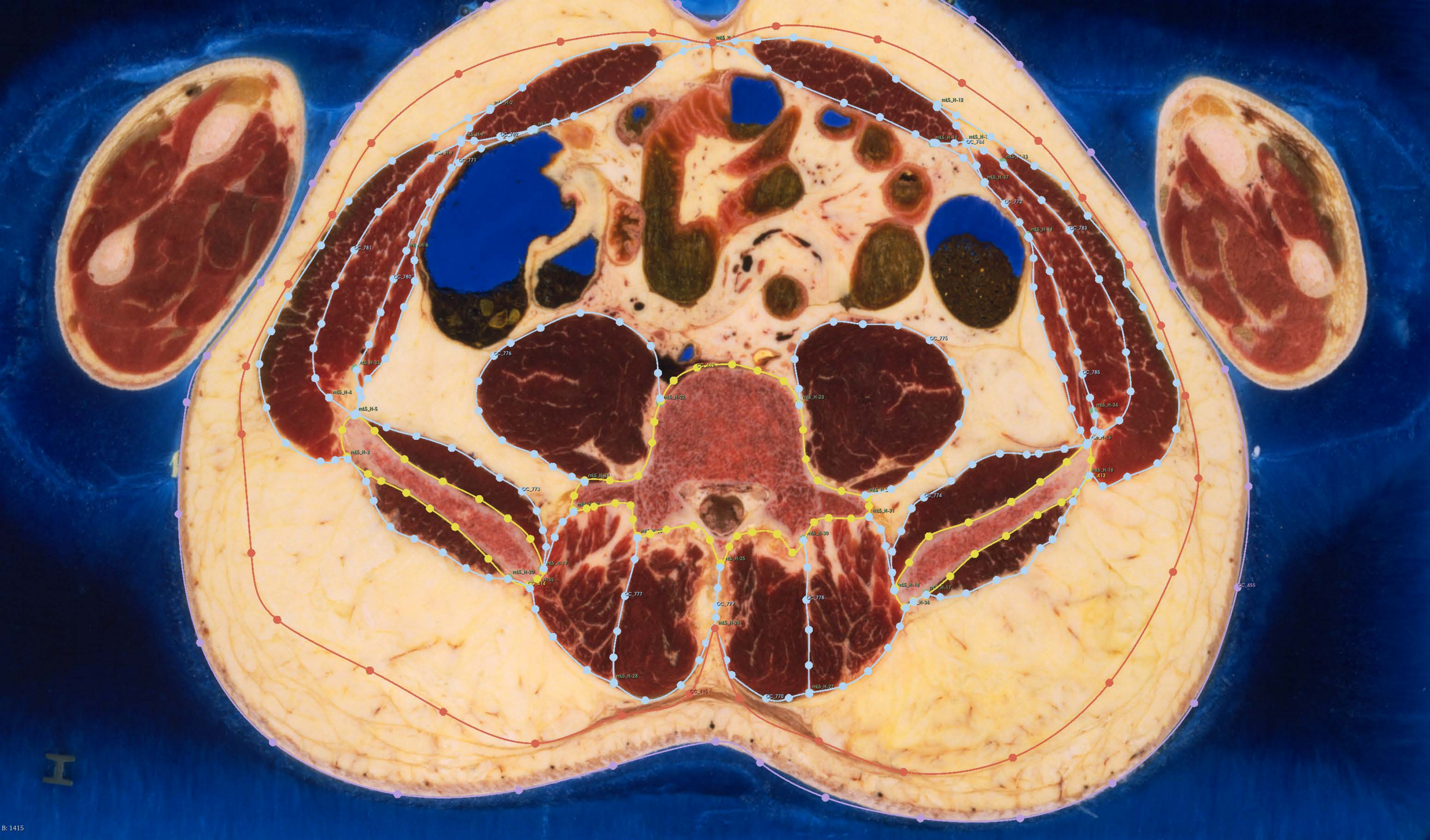
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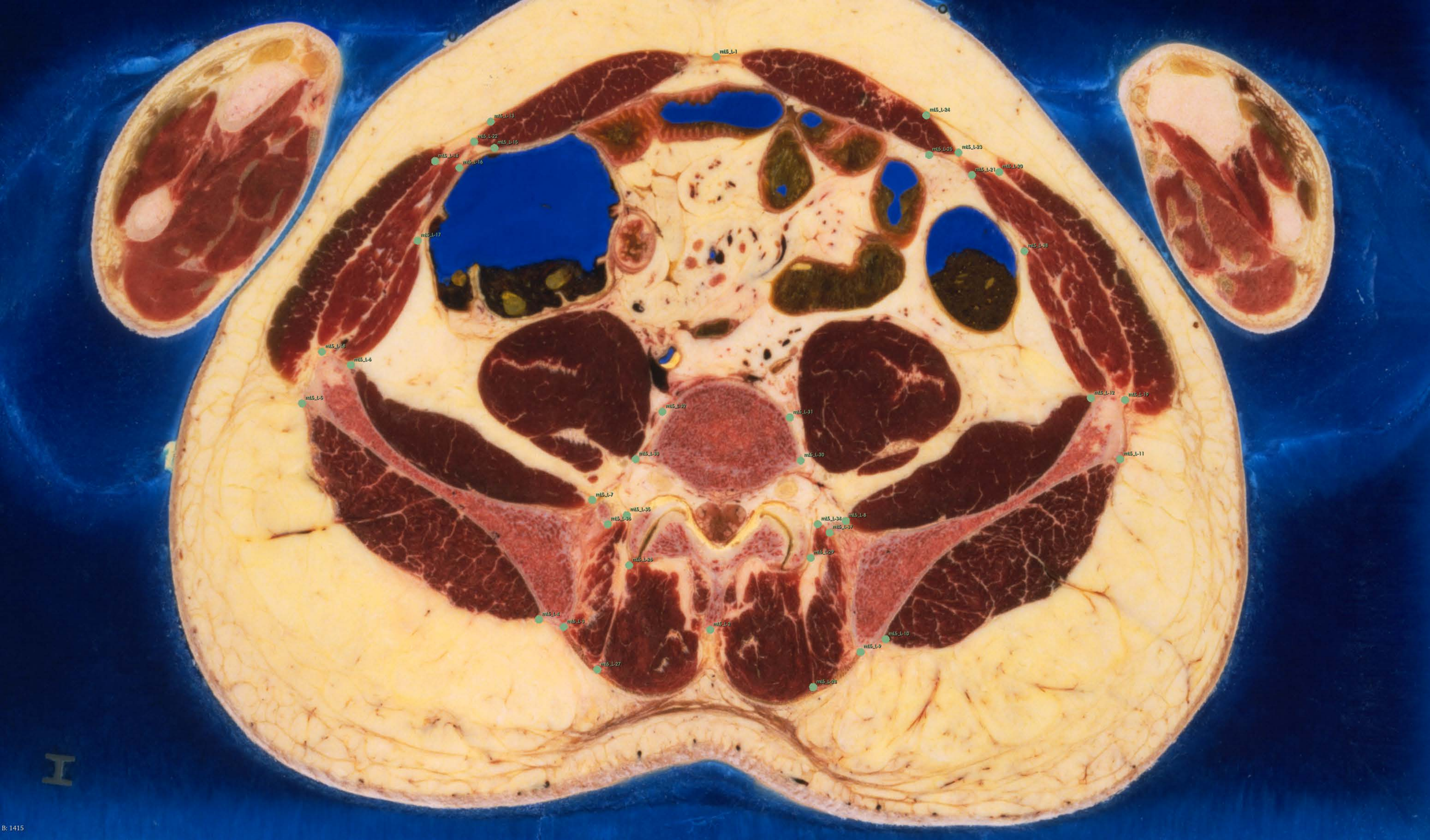
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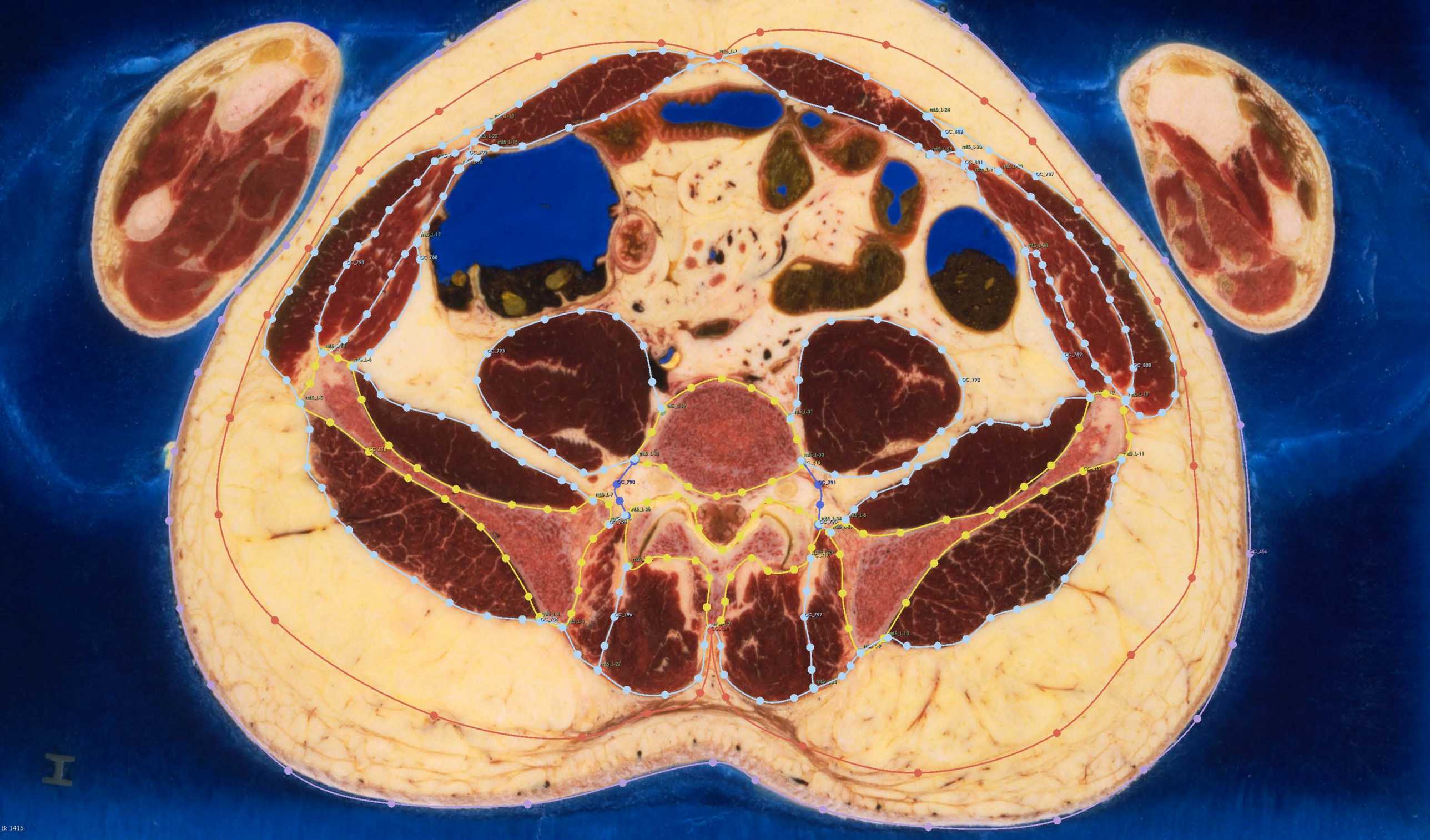
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CC_792
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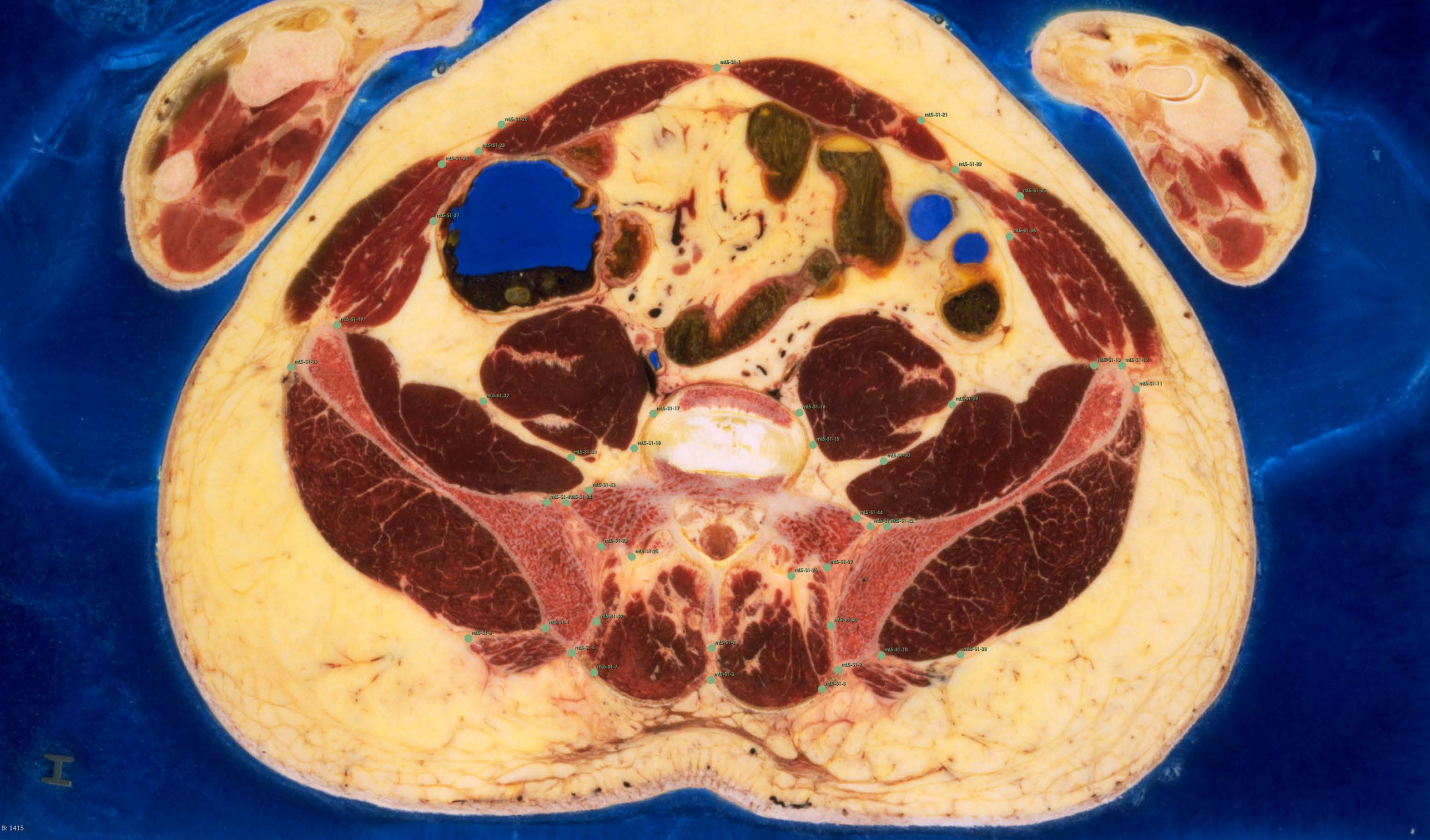
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mL5-S1-2
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mL5-S1-8
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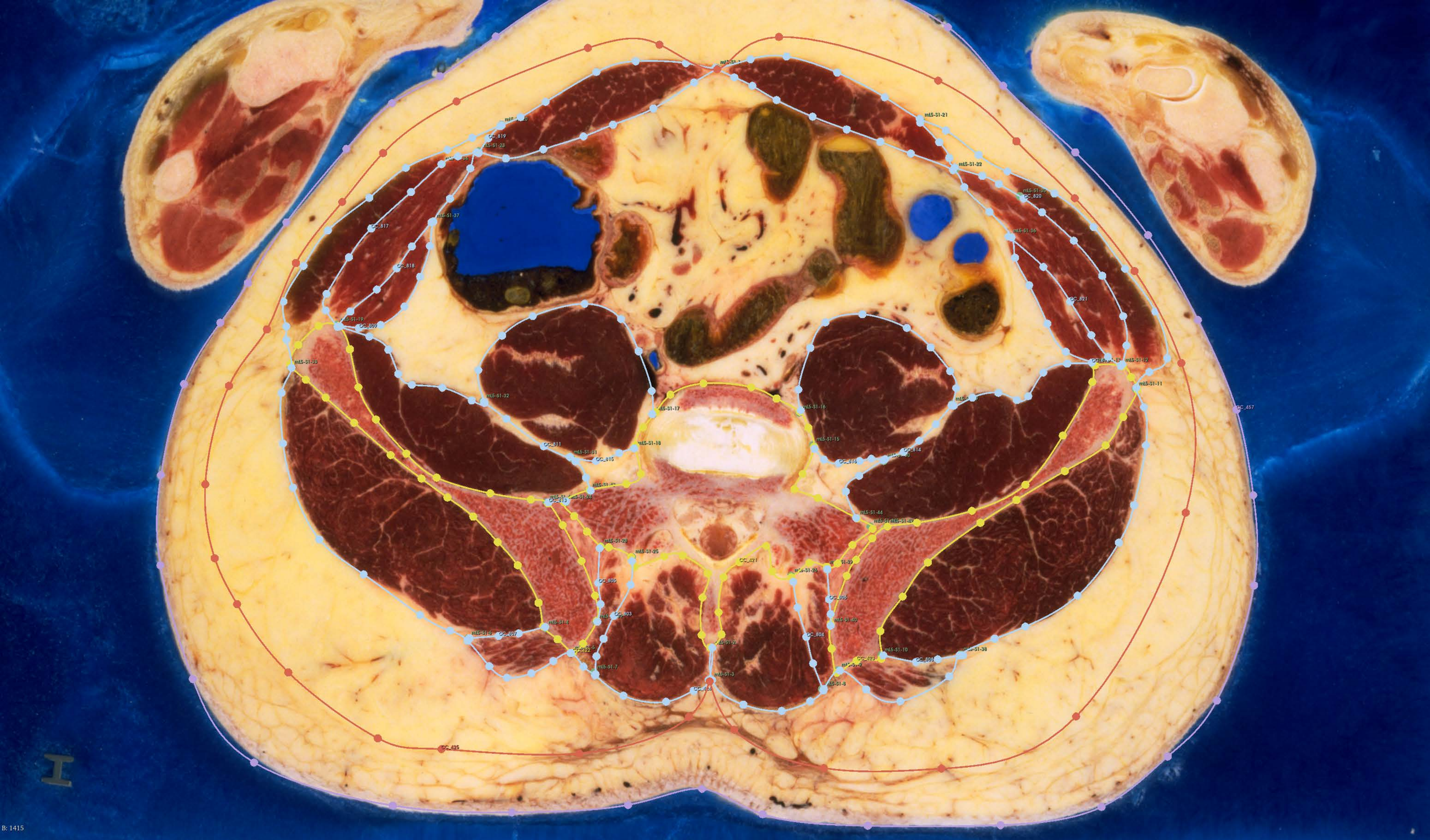
B: 1415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