الجلسة الشهرية لرابطة طب وجراحة الصدر

5 شباط 2020

حالة سريرية

إعداد د.محمد فاضل

إشراف العميد الطبيب معن صالح

اسم المريض: ع م

العمر: 28 سنة

تاريخ الدخول الى الشعبة الصدرية: 3-6-2019

الشكوى الرئيسية اثناء القبول

ترفع حروري

سعال منتج لقشع مدمى

زلة تنفسية

نقص وزن

العادات الشخصية

غير مدخن

غير كحولي

السوابق المرضية

سوابق مرضية : لا يوجد

سوابق جراحية: لا يوجد

سوابق دوائية: لا يوجد

القصة المرضية

قبل أسبوعين من الدخول قصة سعال منتج لقشع مدمى .
منذ يومين

1. ازدياد بكمية القشع المدمى (حوالي 50 مل يومياً)
2. ترفع حروري + عرواءات
3. زلة تنفسية
4. قصة نقص وزن 5كغ/شهرين

راجع المريض مشفى خارجي بنفس الشكايات و شخص له ذات رئة (حسب قوله) دون تحسن على العلاج .

بتاريخ 2019-6-3 راجع المريض العيادة الصدرية في مشفى تشرين العسكري و تم قبوله للدراسة و العلاج.

الفحص أثناء القبول

المريض بحالة عامة جيدة.

العلامات الحيوية:

O2Sat	RR	BP	Pulse
96%	16/min	120/80	80/min

الفحص السريري:

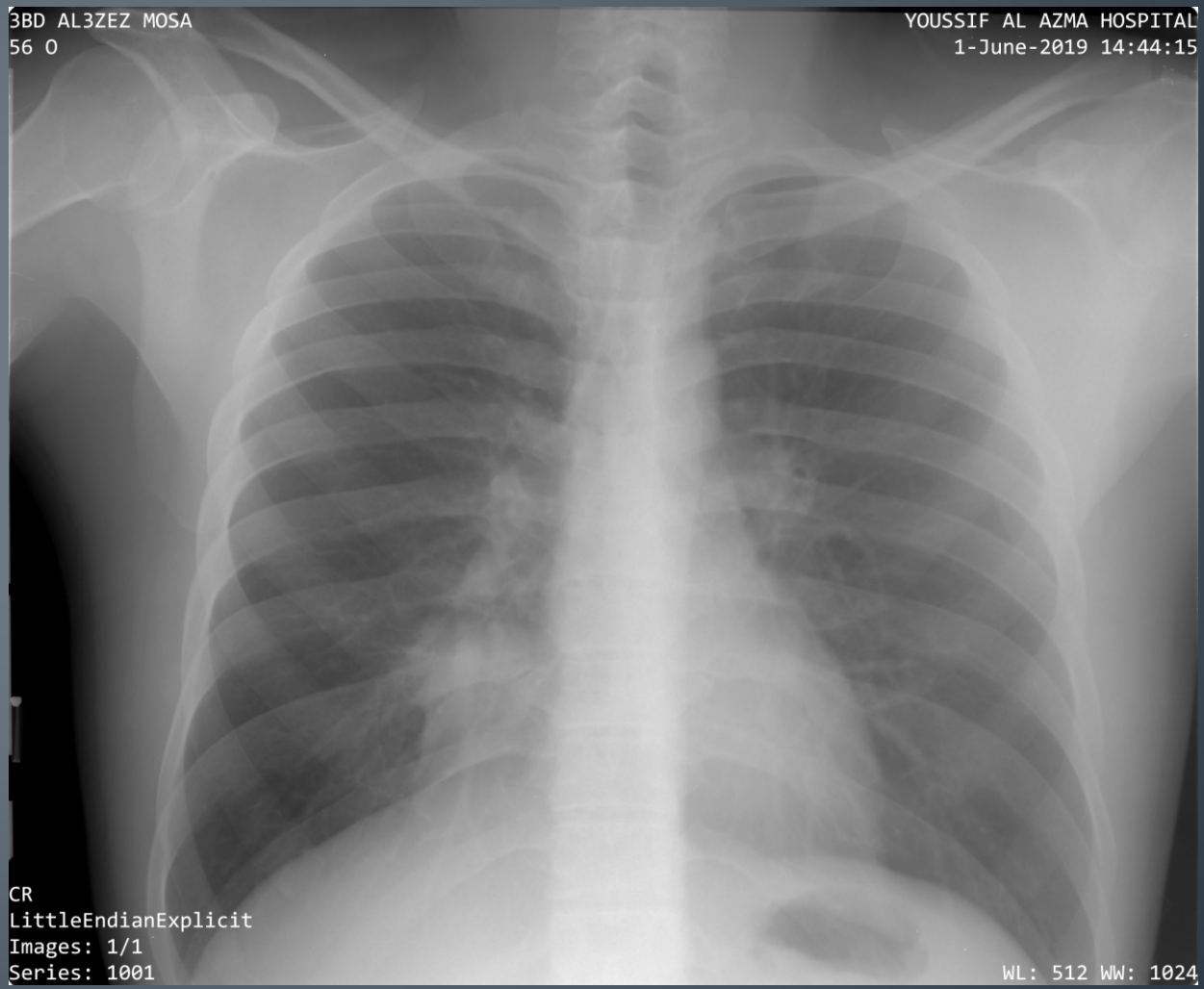
الوجه	لا شحوب
إصغاء الصدر	صاف متناظر
إصغاء القلب	منتظم S1S2
النبض	منتظم
البطن	لين متنفس
الأطراف	لا وذمات
العقد	لا عقد مجسوسة

مخبريا عند الدخول:

K	Na	Ca	Creat	ALT	CRP	ESR	Plt	Hb	N	WBC
3.92	136	1.2	70	7	2	15	174	13.7	68	6.8

تحري عصية كوخ في القشع
سلبي لثلاثة عينات

صورة صدر خلفية أمامية
2019-6-1



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تصوير طبقي محوري للصدر مع الحقن
4-6-2019

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50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1391.50
CT
LittleEndianExplicit
Images: 1/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
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Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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CT
LittleEndianExplicit
Images: 2/69
Series: 2
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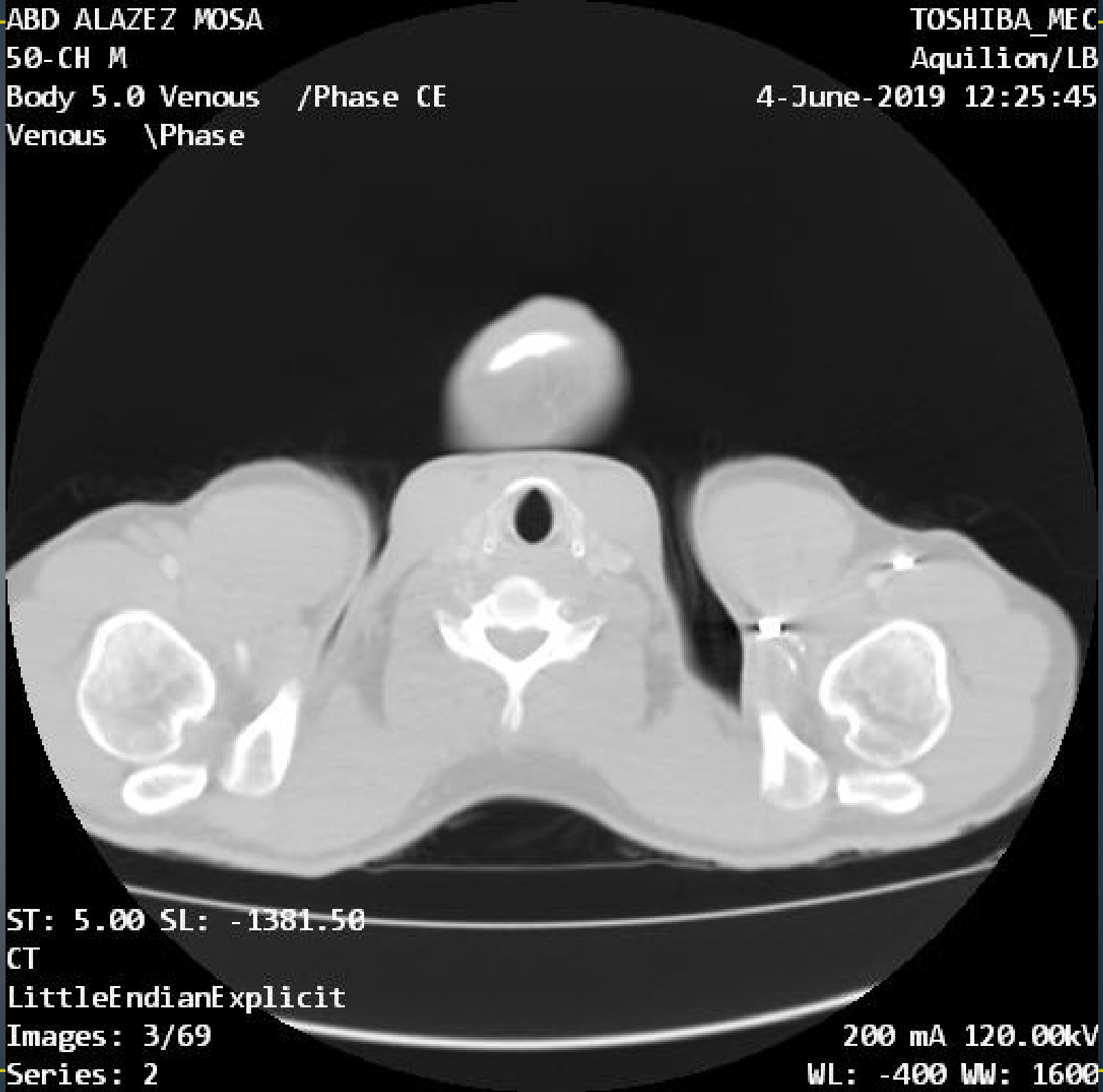
WL: -400 WW: 1600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Aquilion/LB
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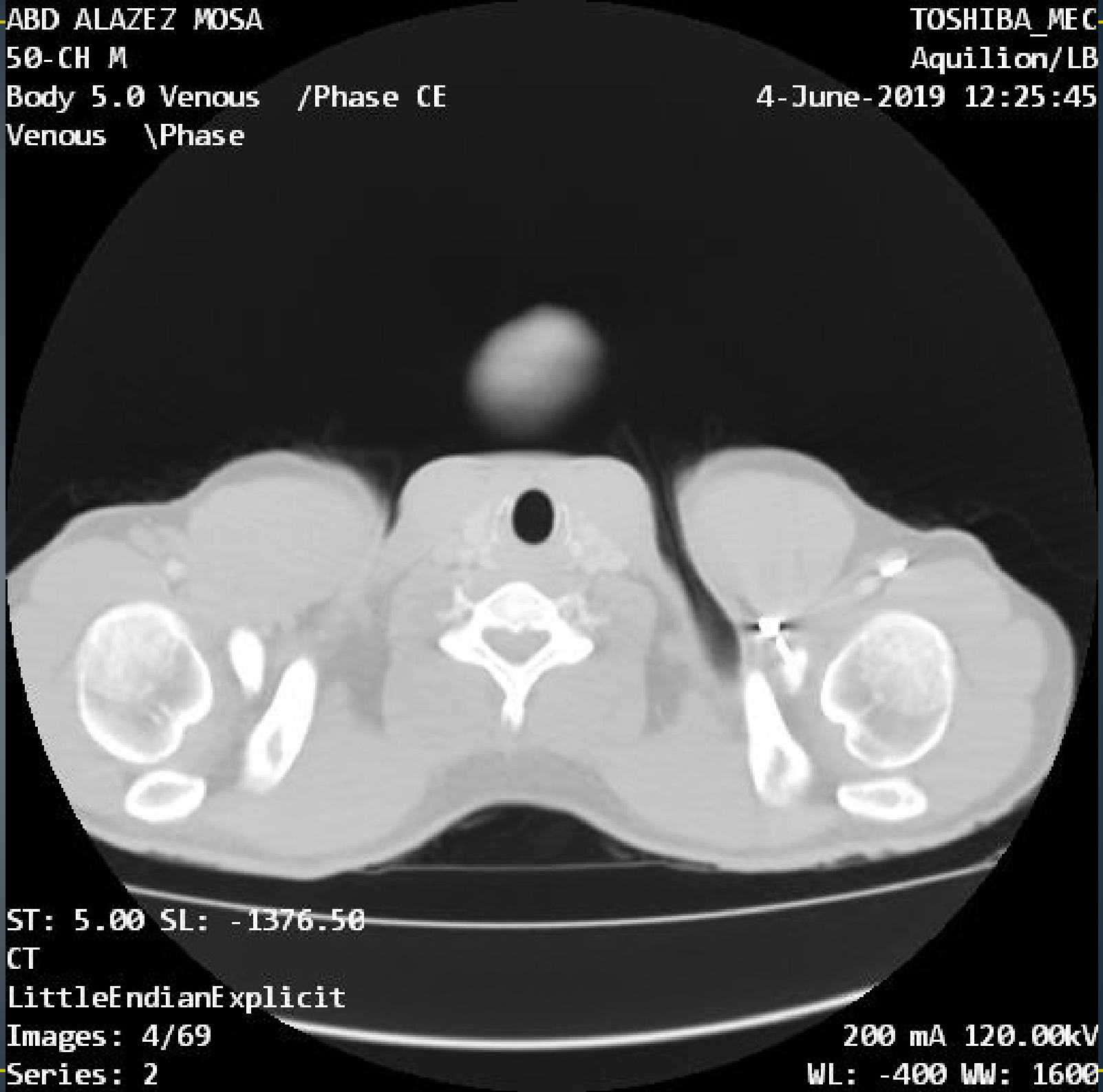
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WL: -400 WW: 1600

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Venous \Phase
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Aquilion/LB
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WL: -400 WW: 1600

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Body 5.0 Venous /Phase CE
Venous \Phase
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Aquilion/LB
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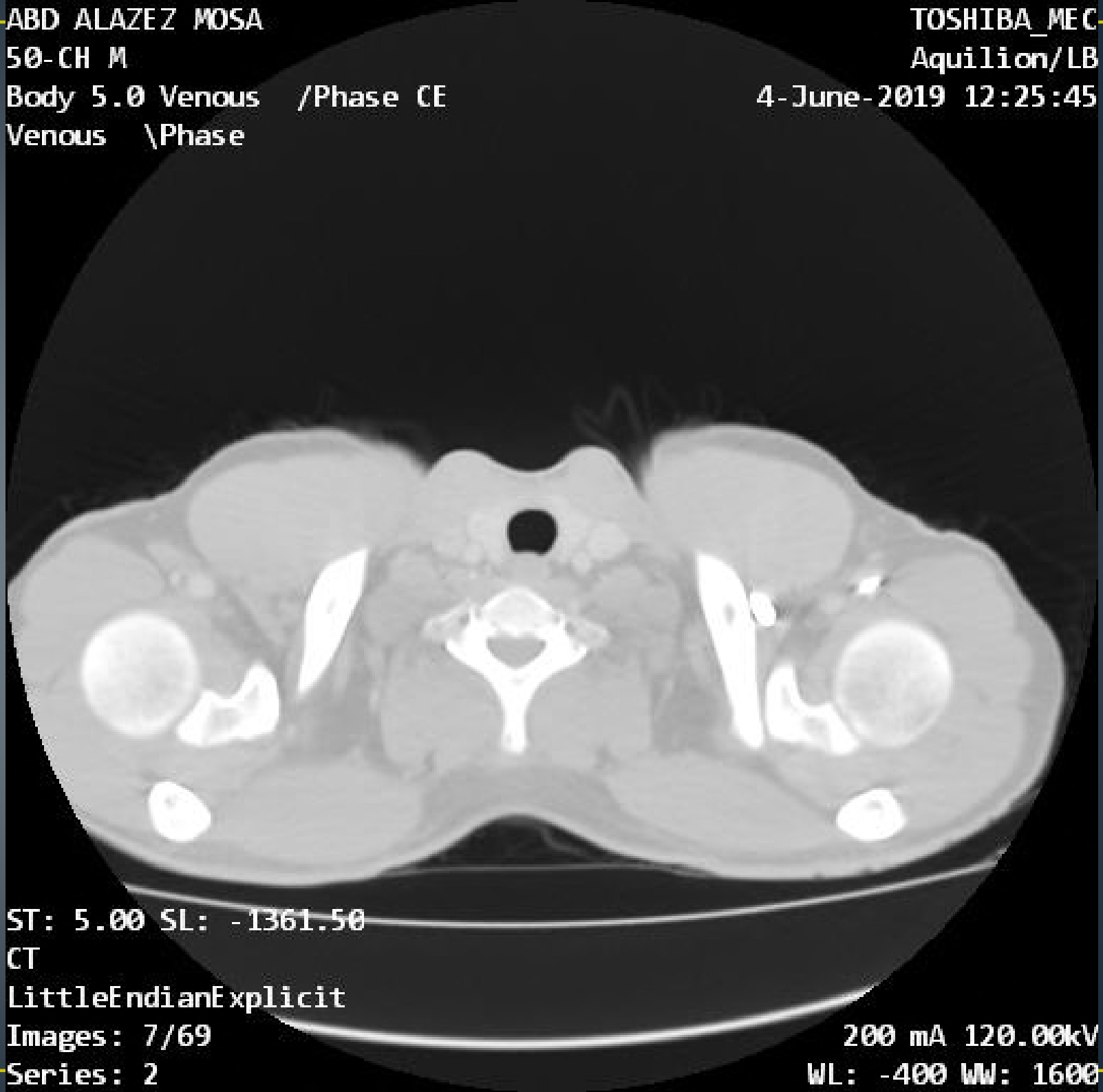
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Aquilion/LB
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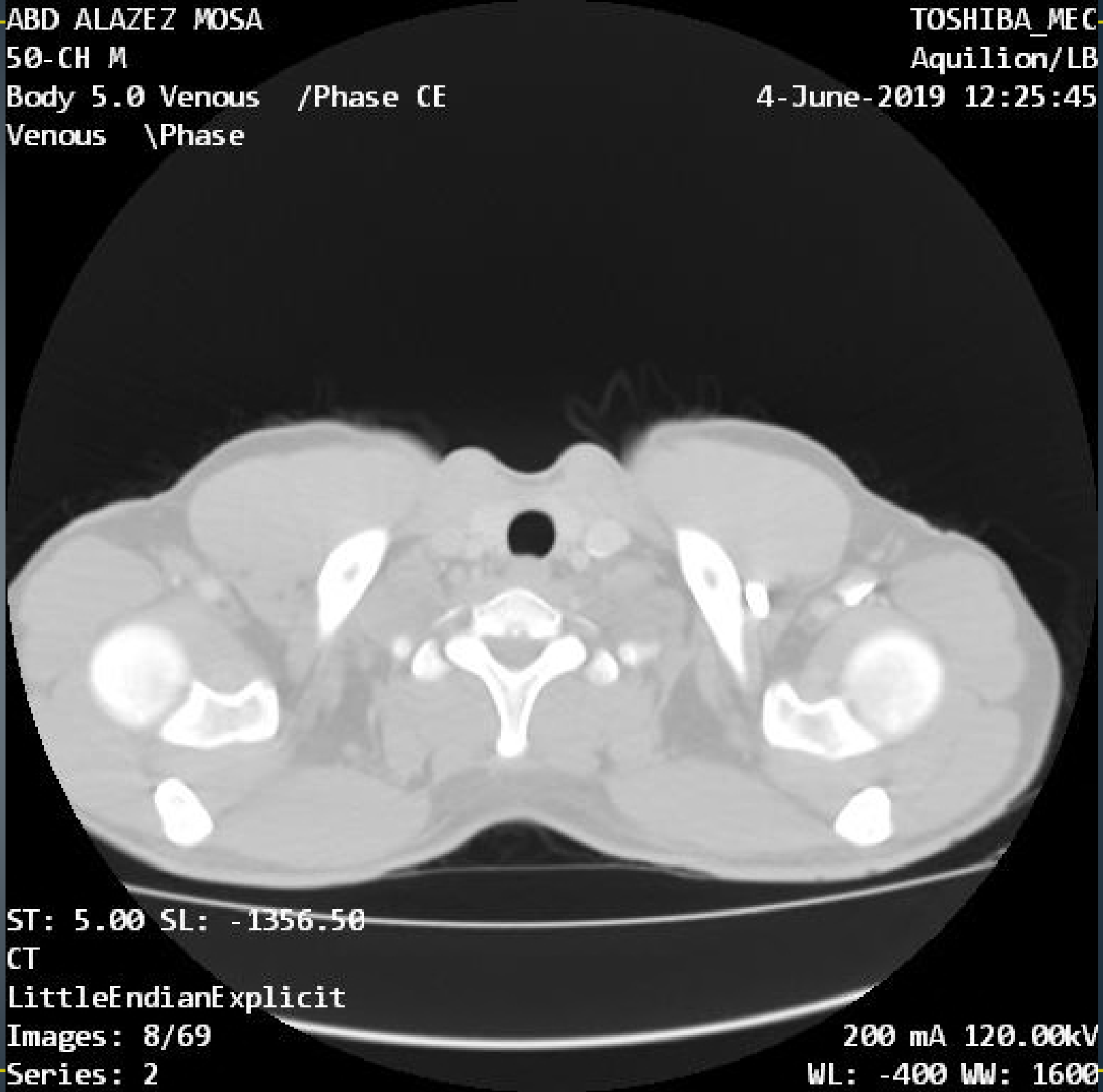
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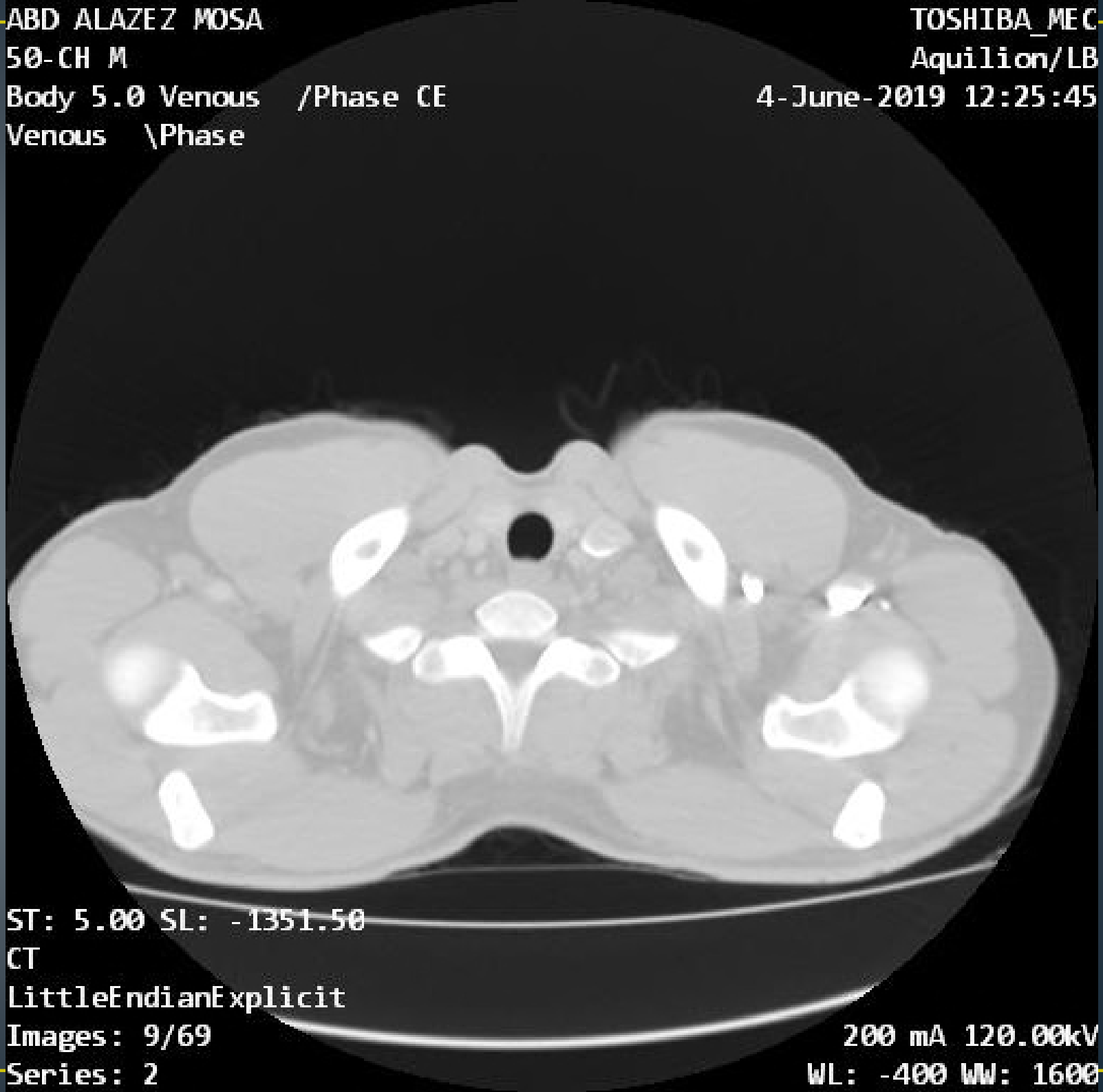
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Venous \Phase
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Aquilion/LB
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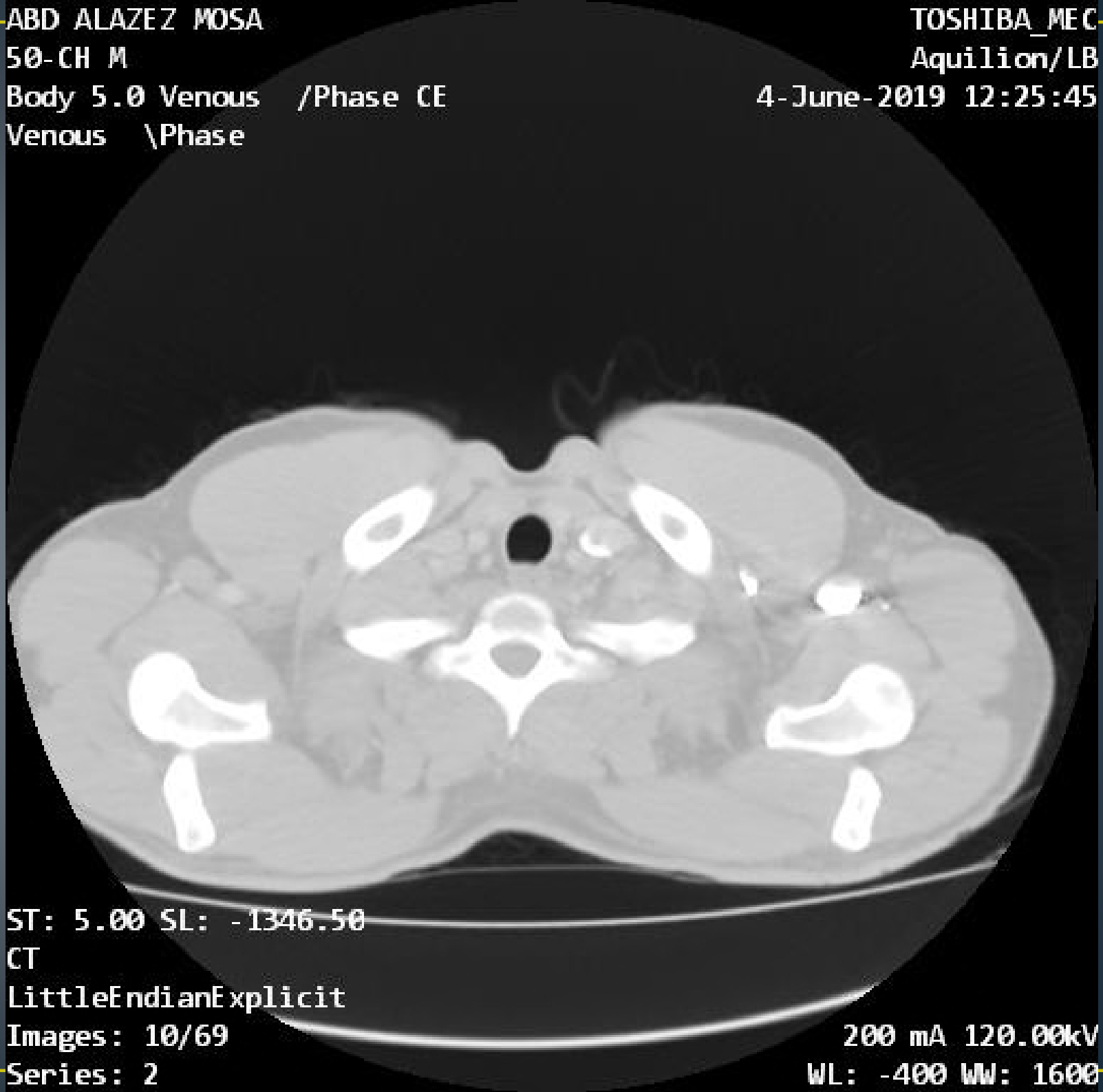
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Venous \Phase
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Aquilion/LB
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CT
LittleEndianExplicit
Images: 10/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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Series: 2
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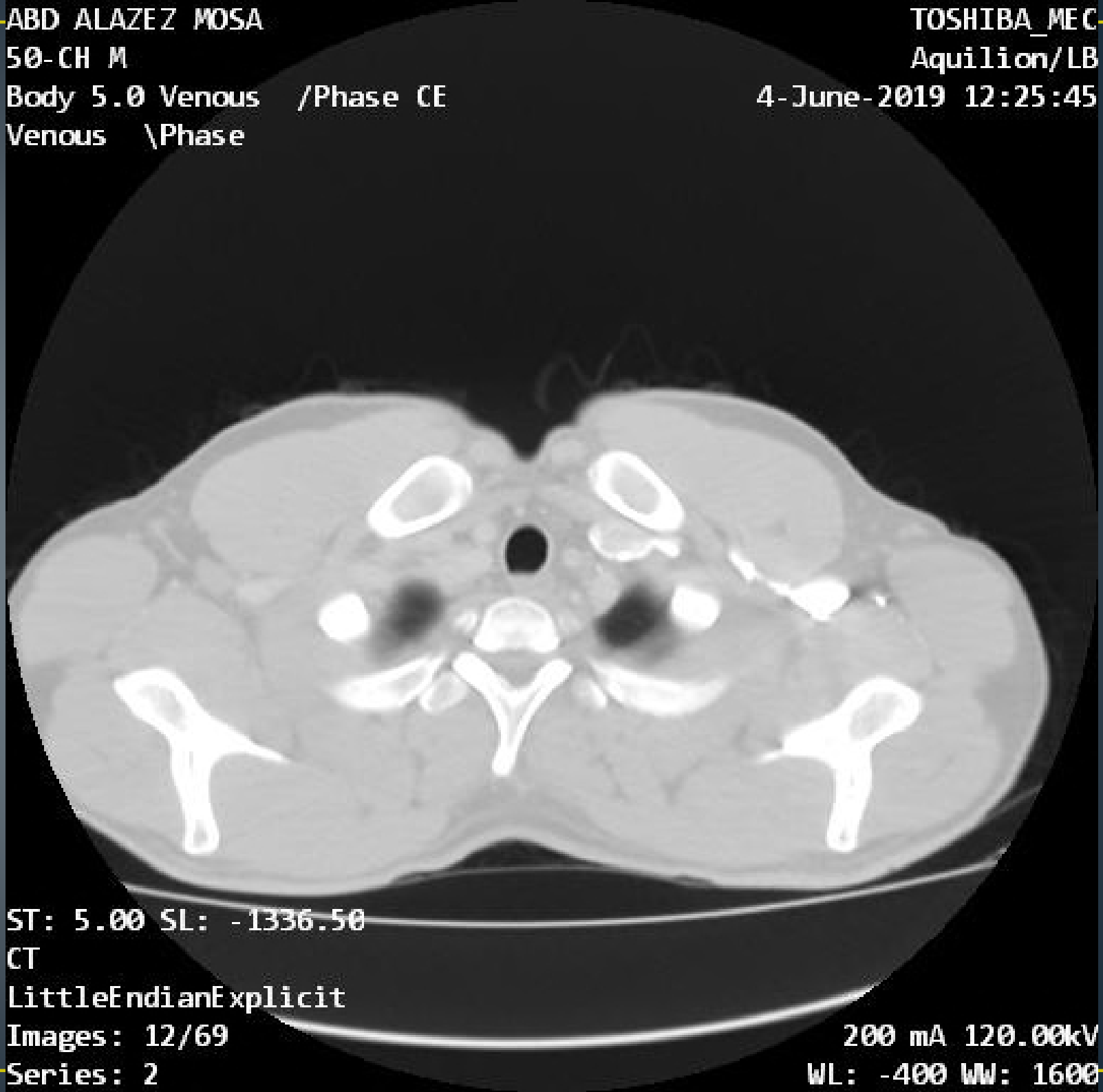
WL: -400 WW: 1600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Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
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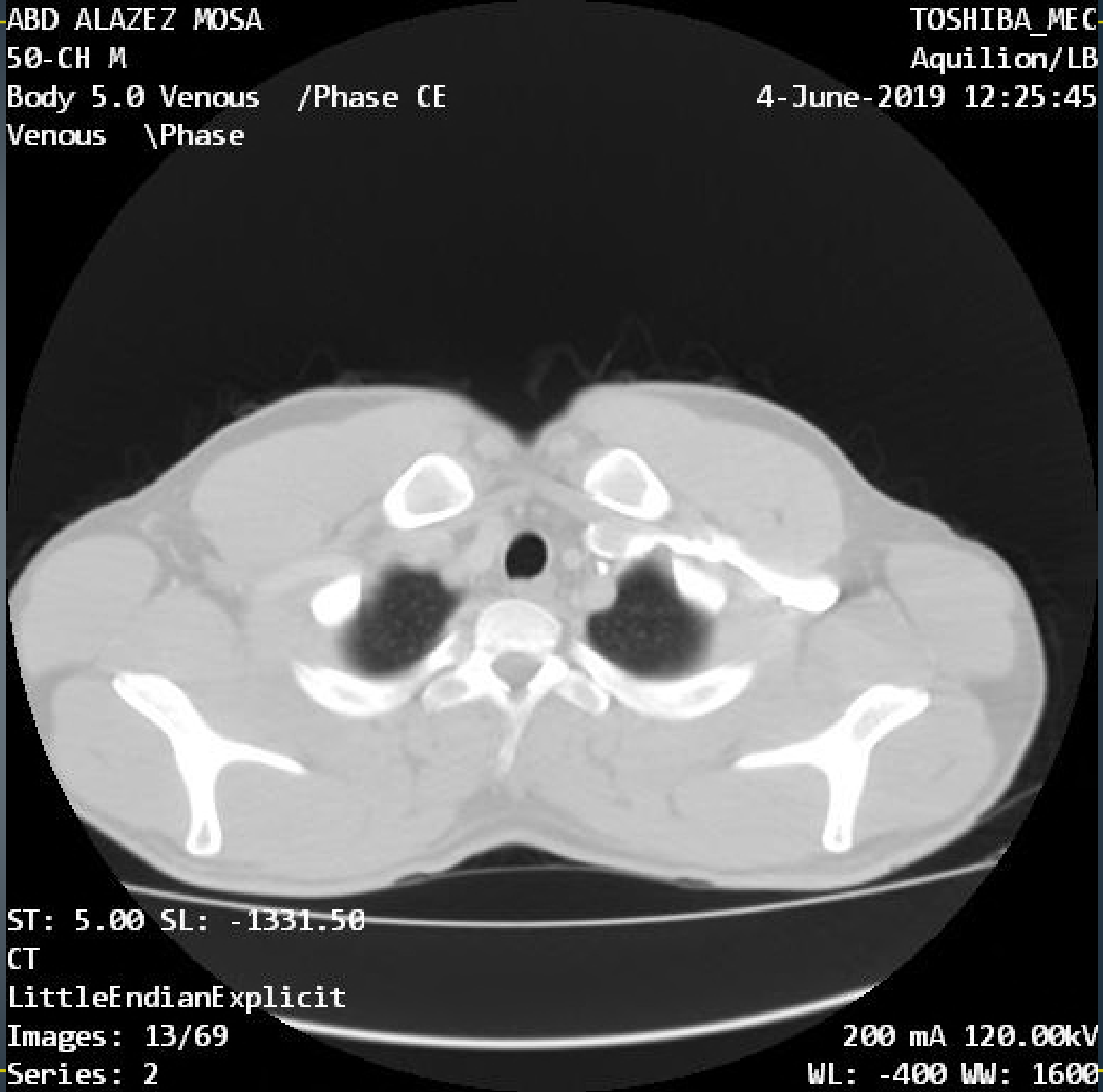
WL: -400 WW: 1600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Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
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ST: 5.00 SL: -1331.50
CT
LittleEndianExplicit
Images: 13/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
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Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1326.50
CT
LittleEndianExplicit
Images: 14/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1321.50
CT
LittleEndianExplicit
Images: 15/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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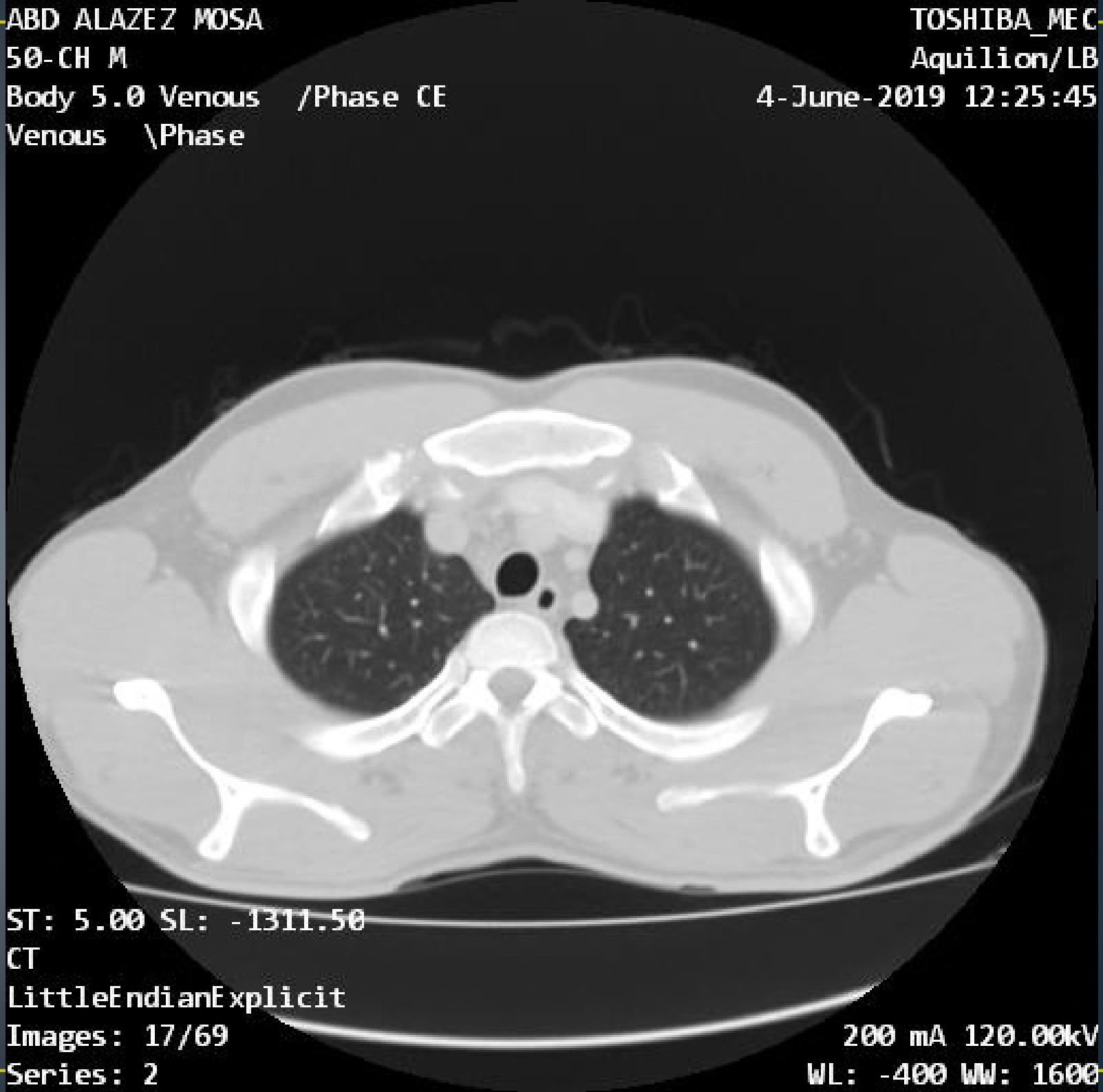
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Body 5.0 Venous /Phase CE
Venous \Phase
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Aquilion/LB
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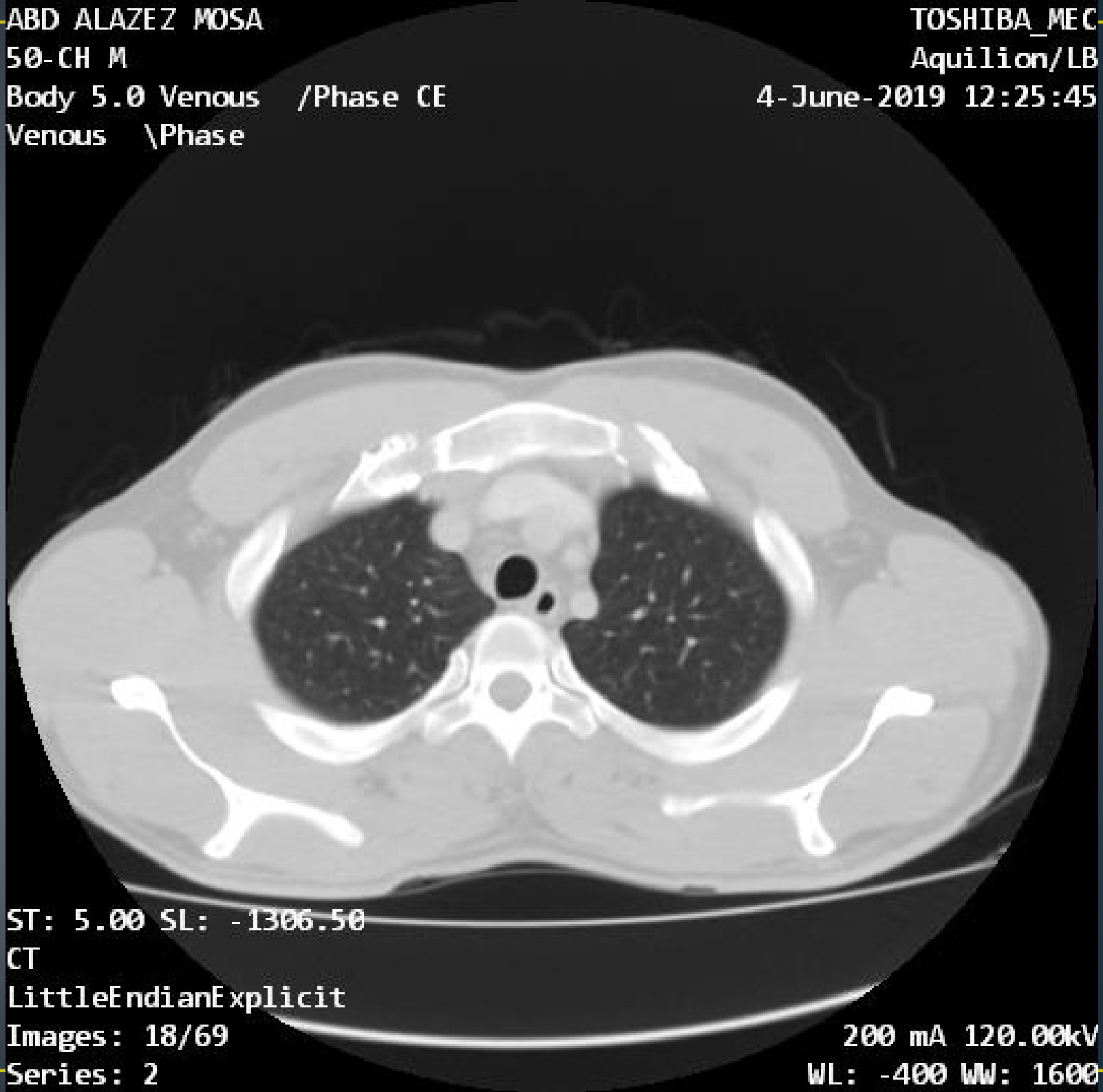
WL: -400 WW: 1600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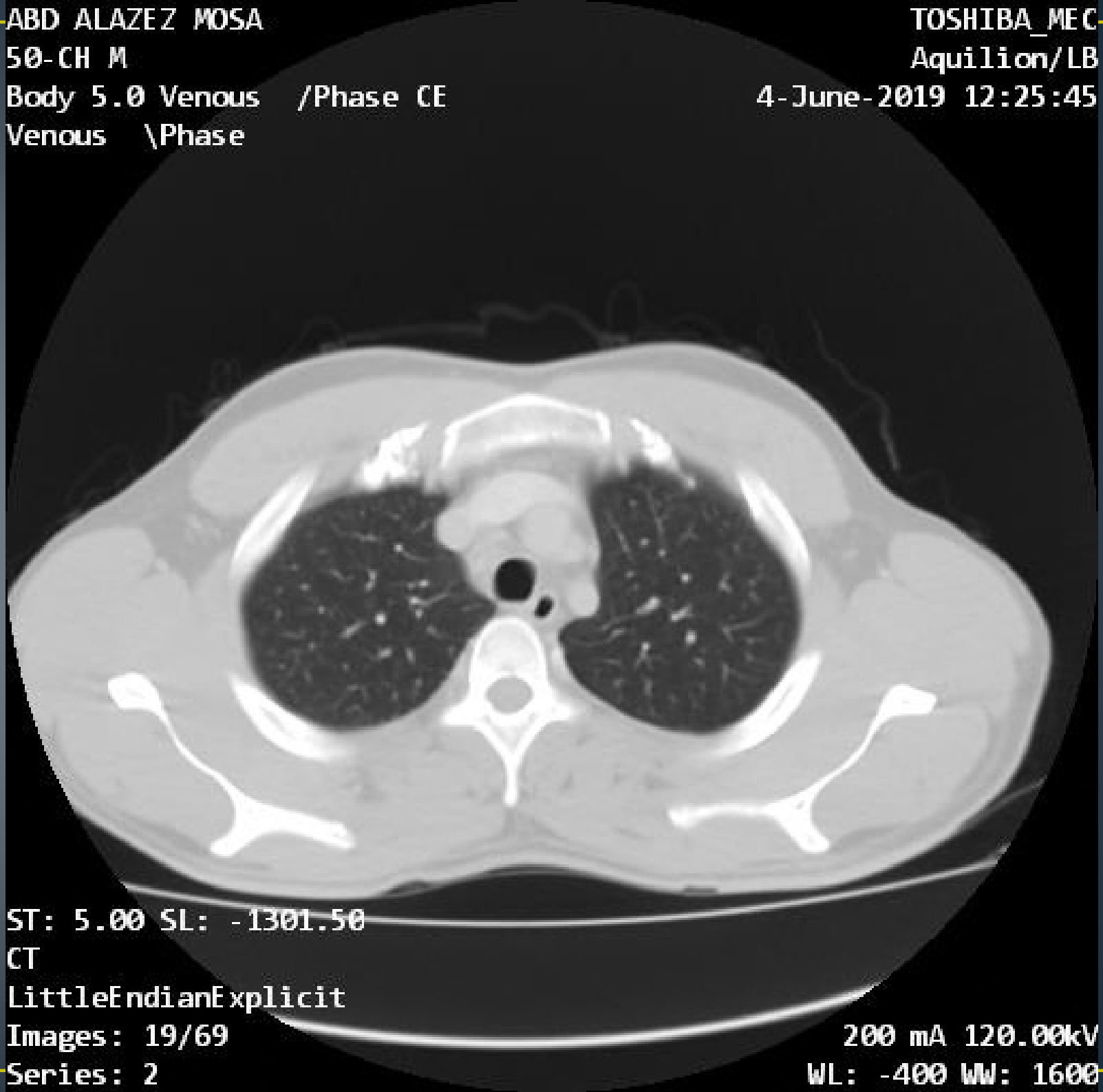
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Aquilion/LB
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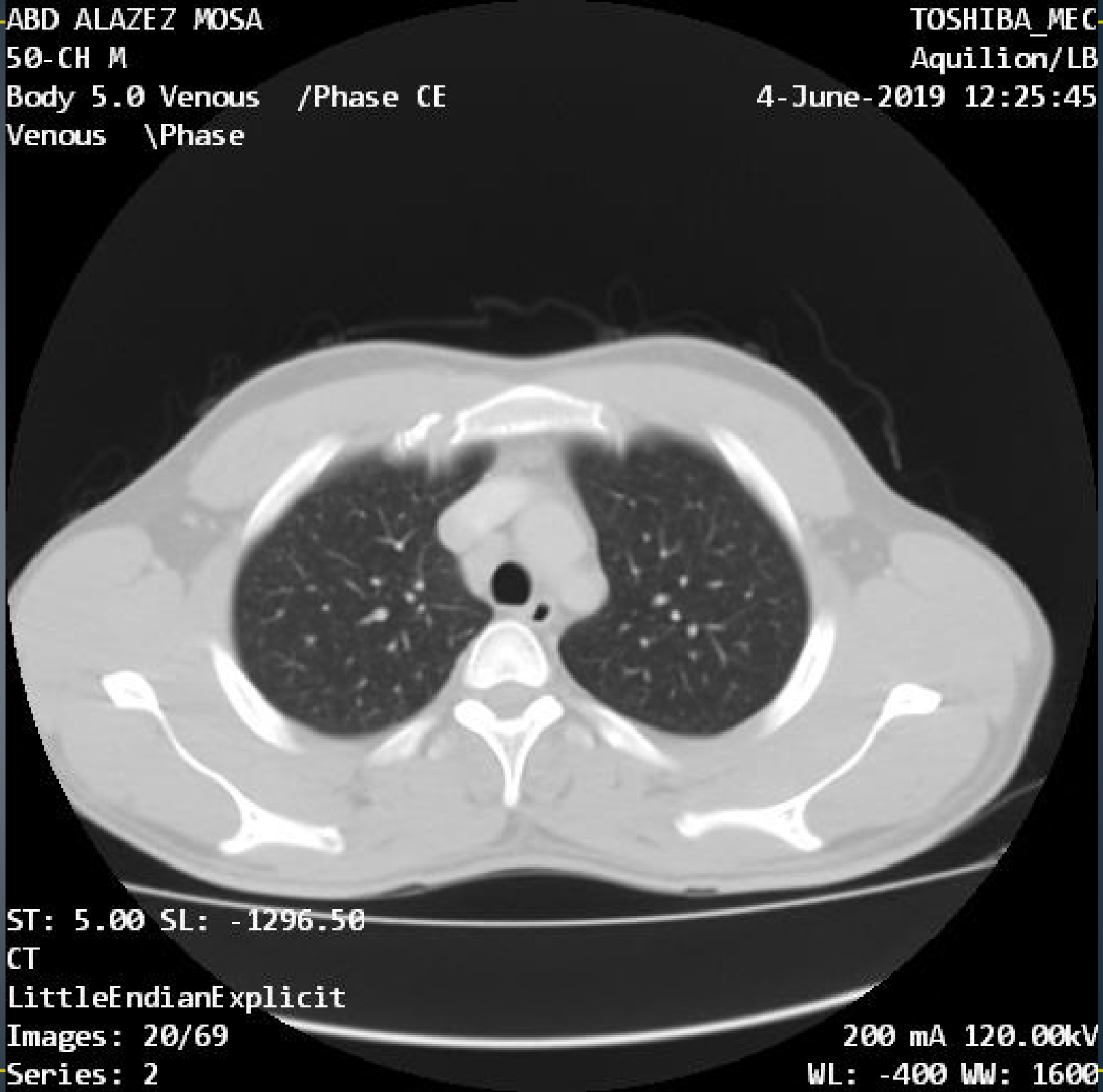
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Venous \Phase
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Aquilion/LB
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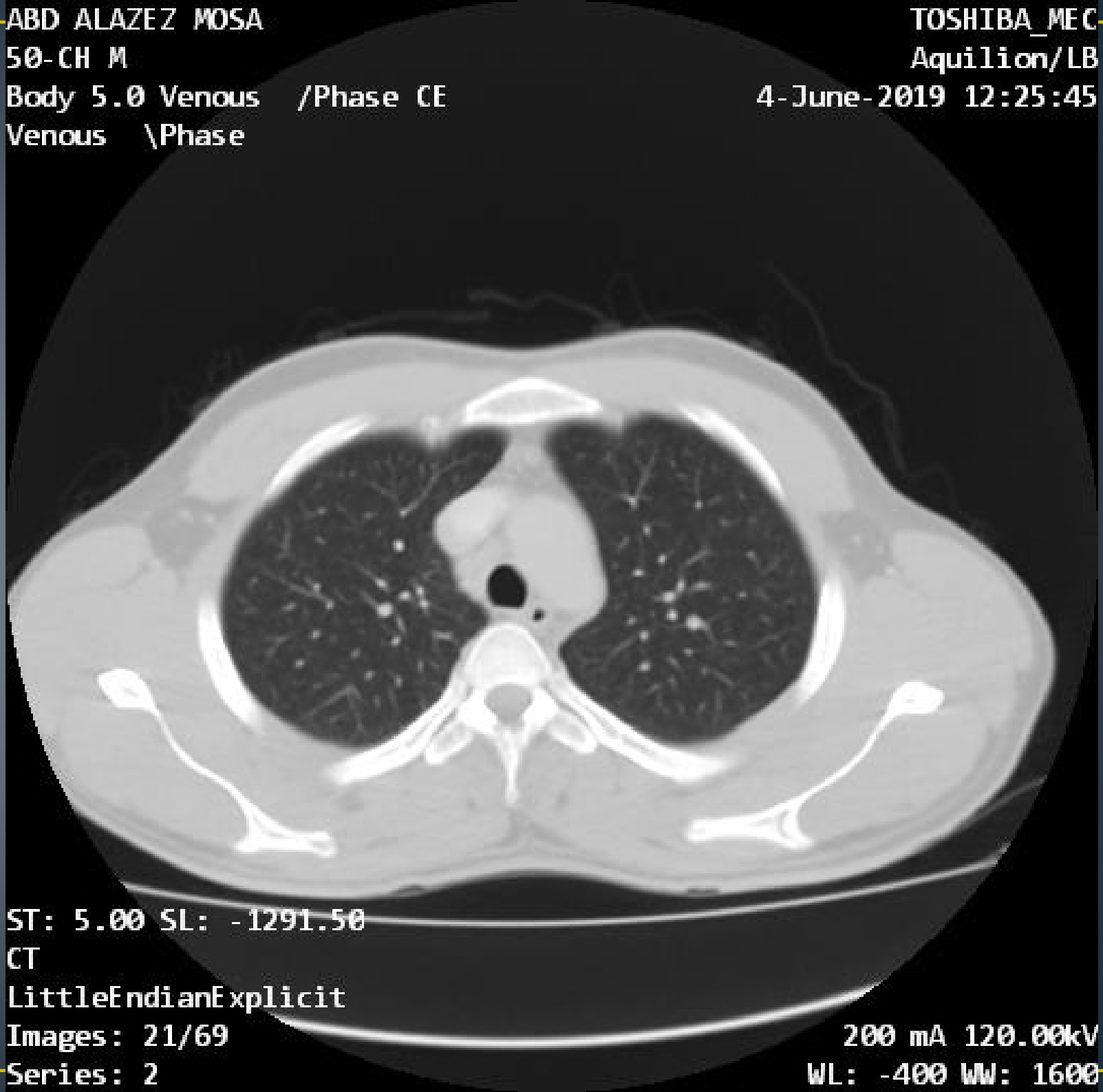
WL: -400 WW: 1600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Body 5.0 Venous /Phase CE
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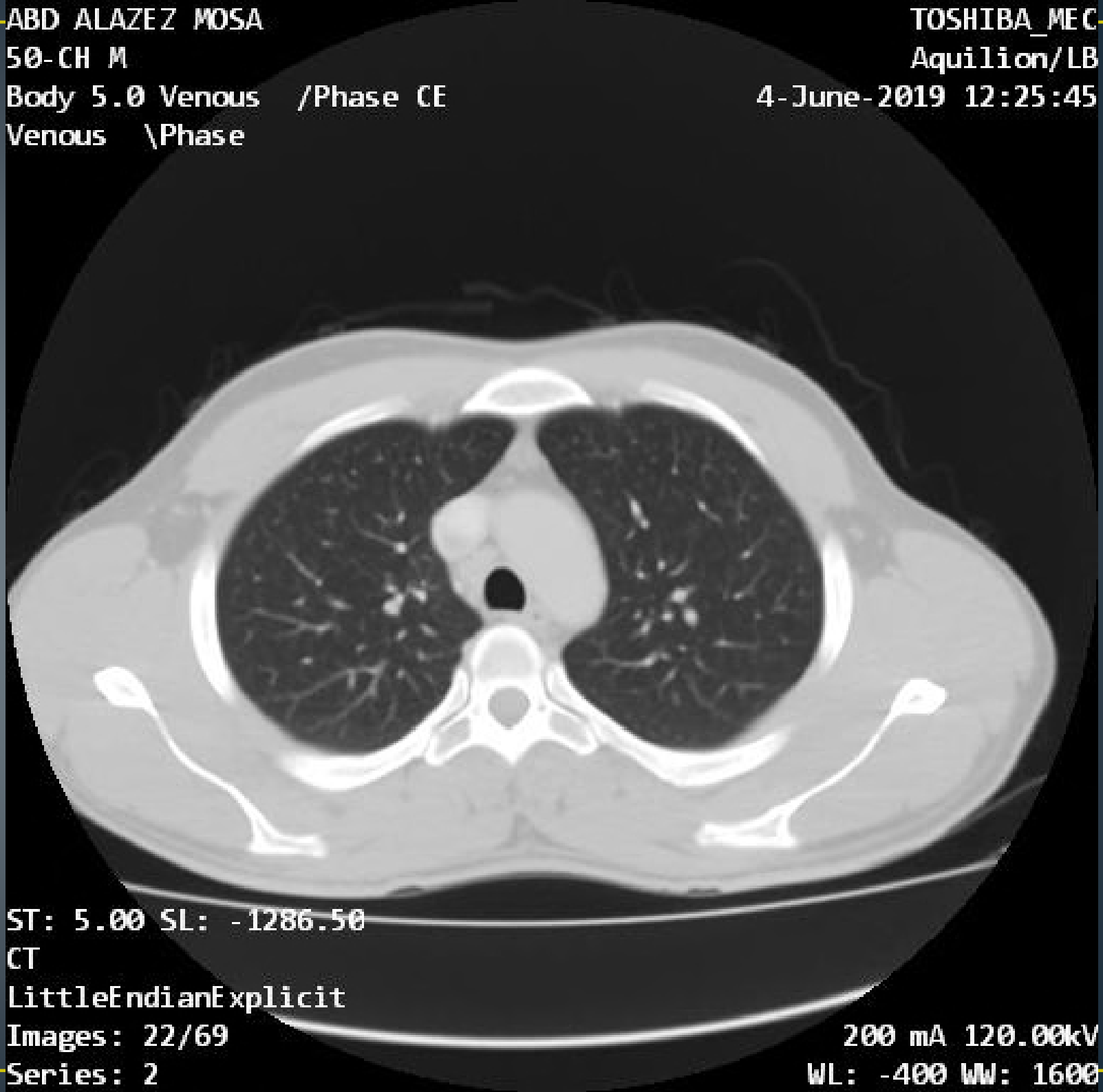
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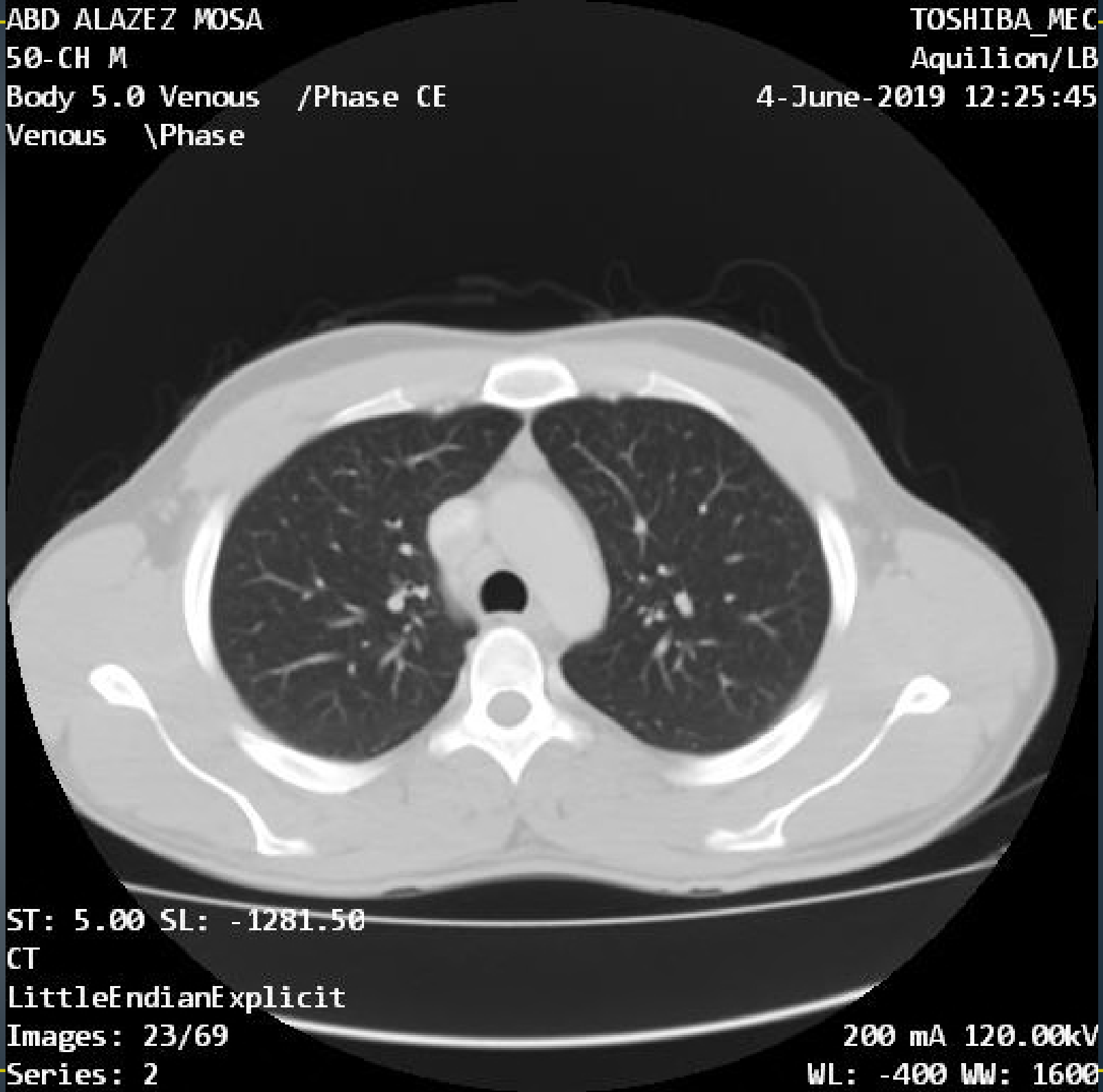
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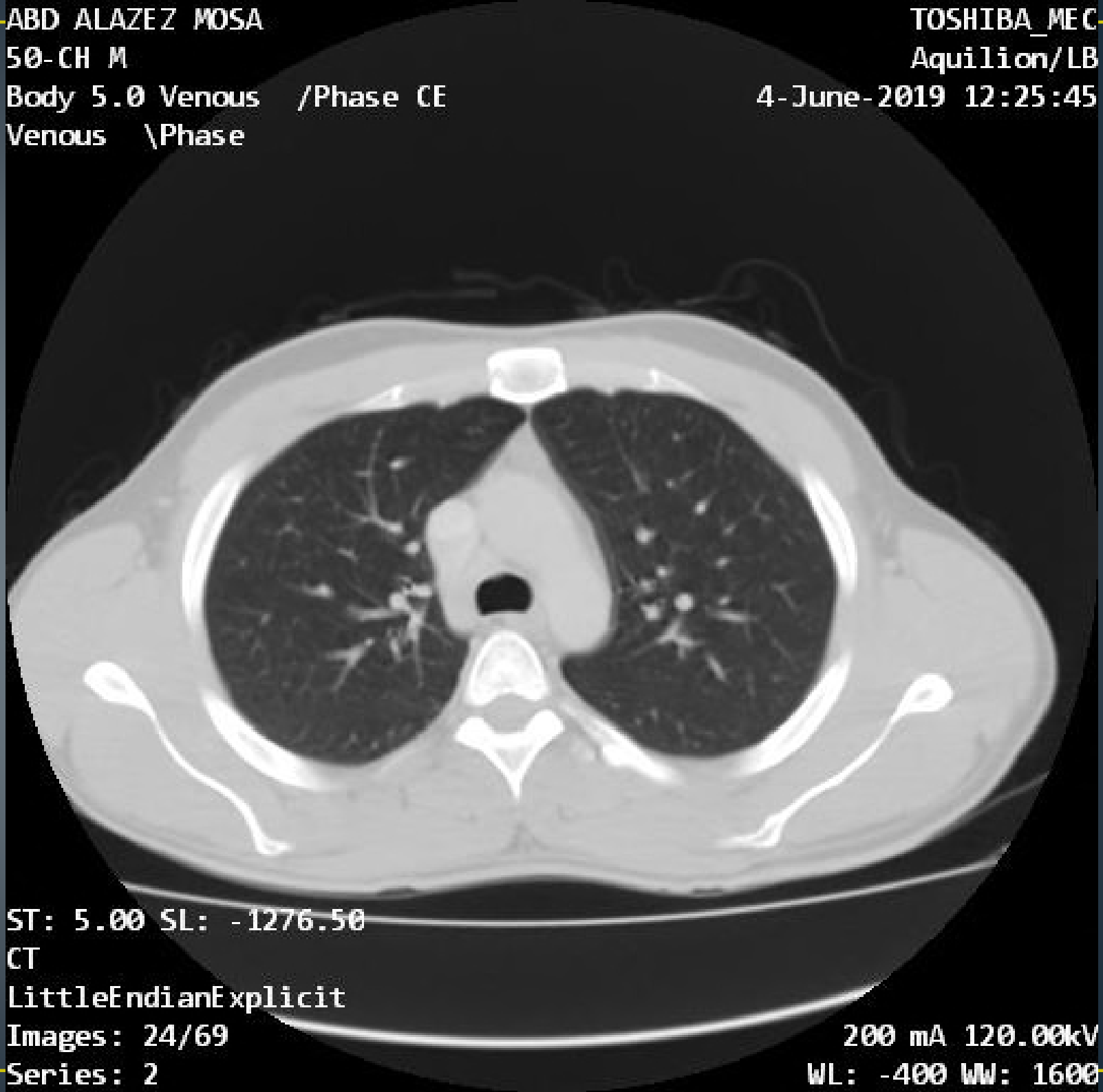
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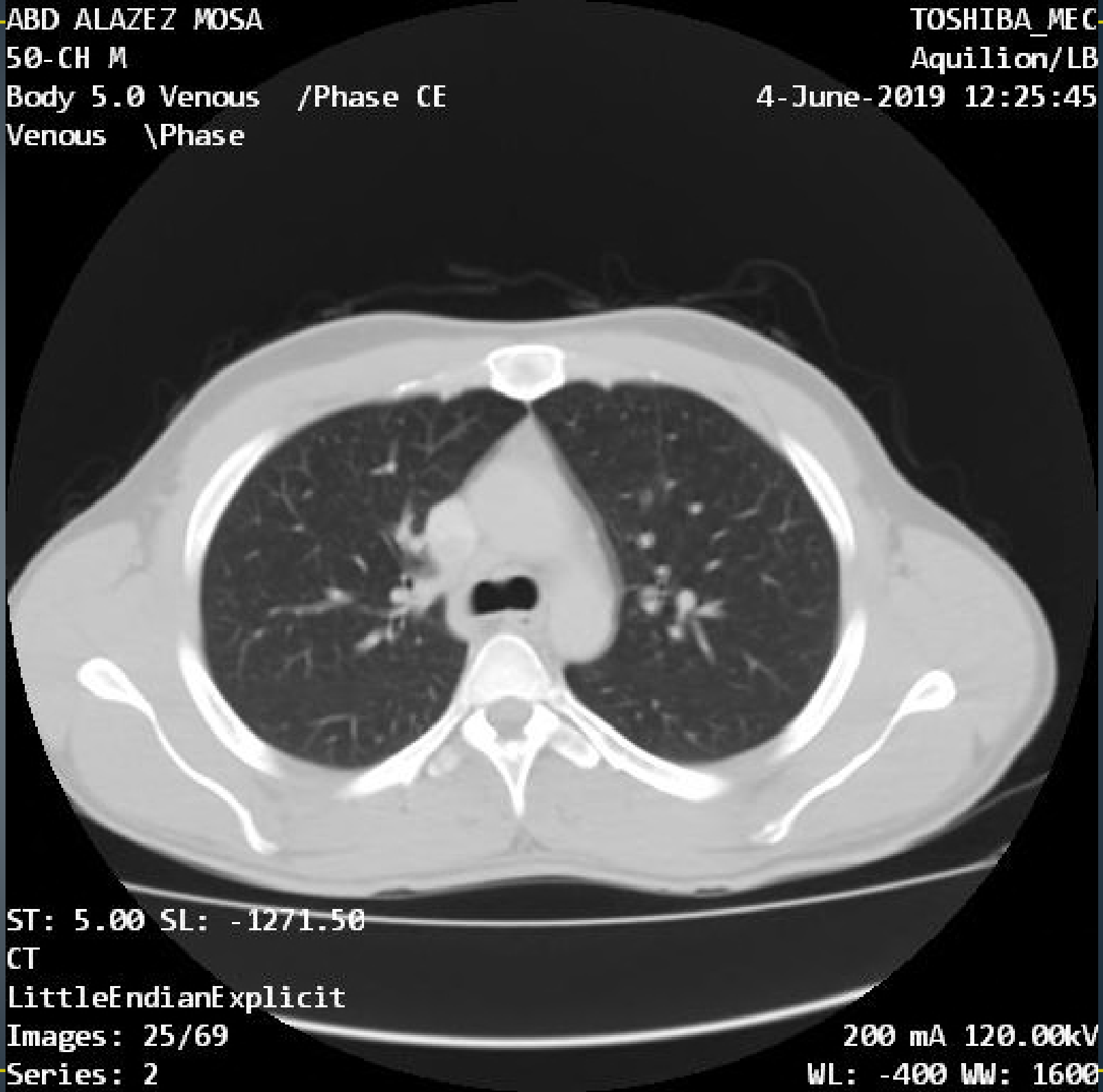
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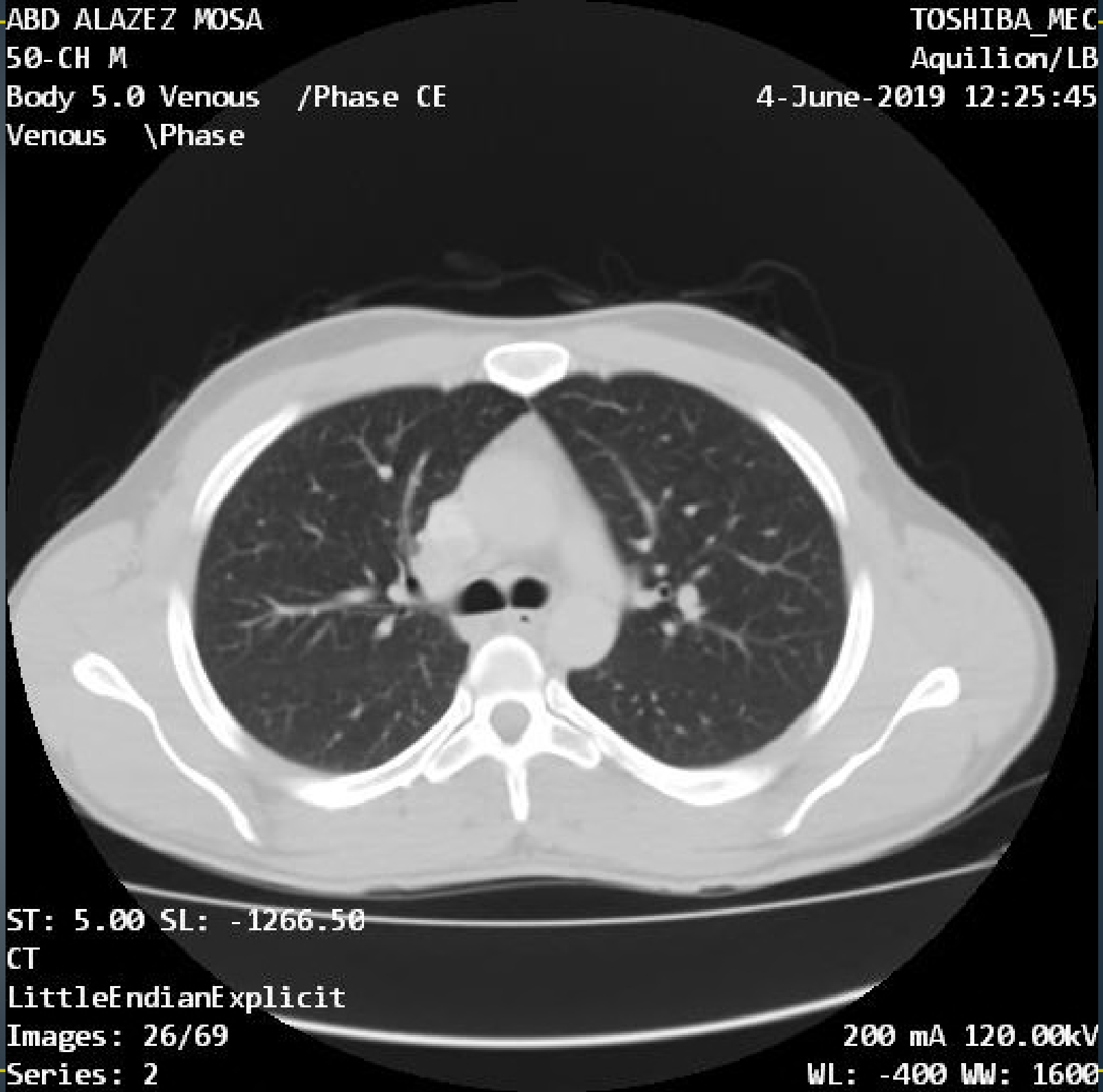
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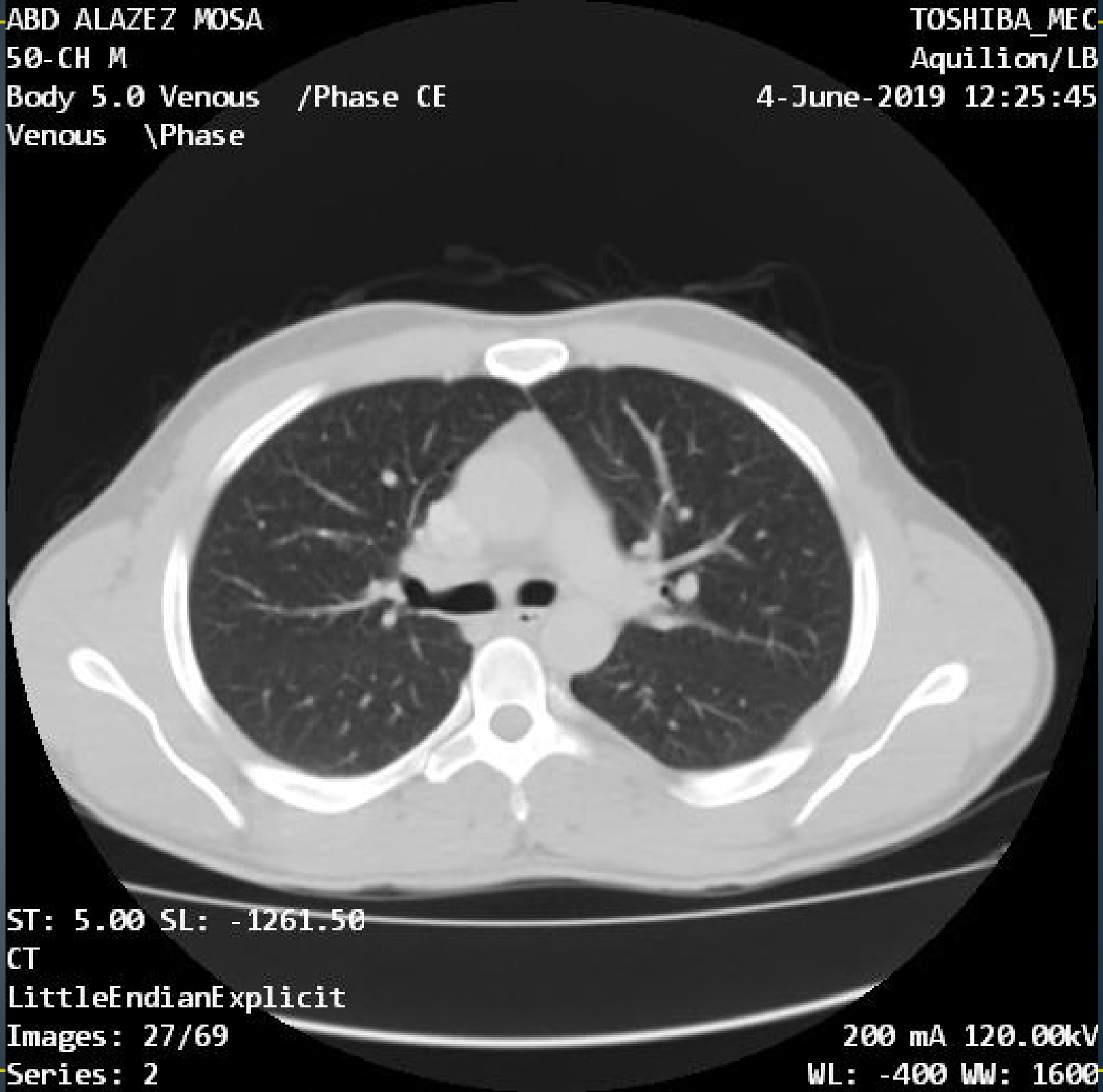
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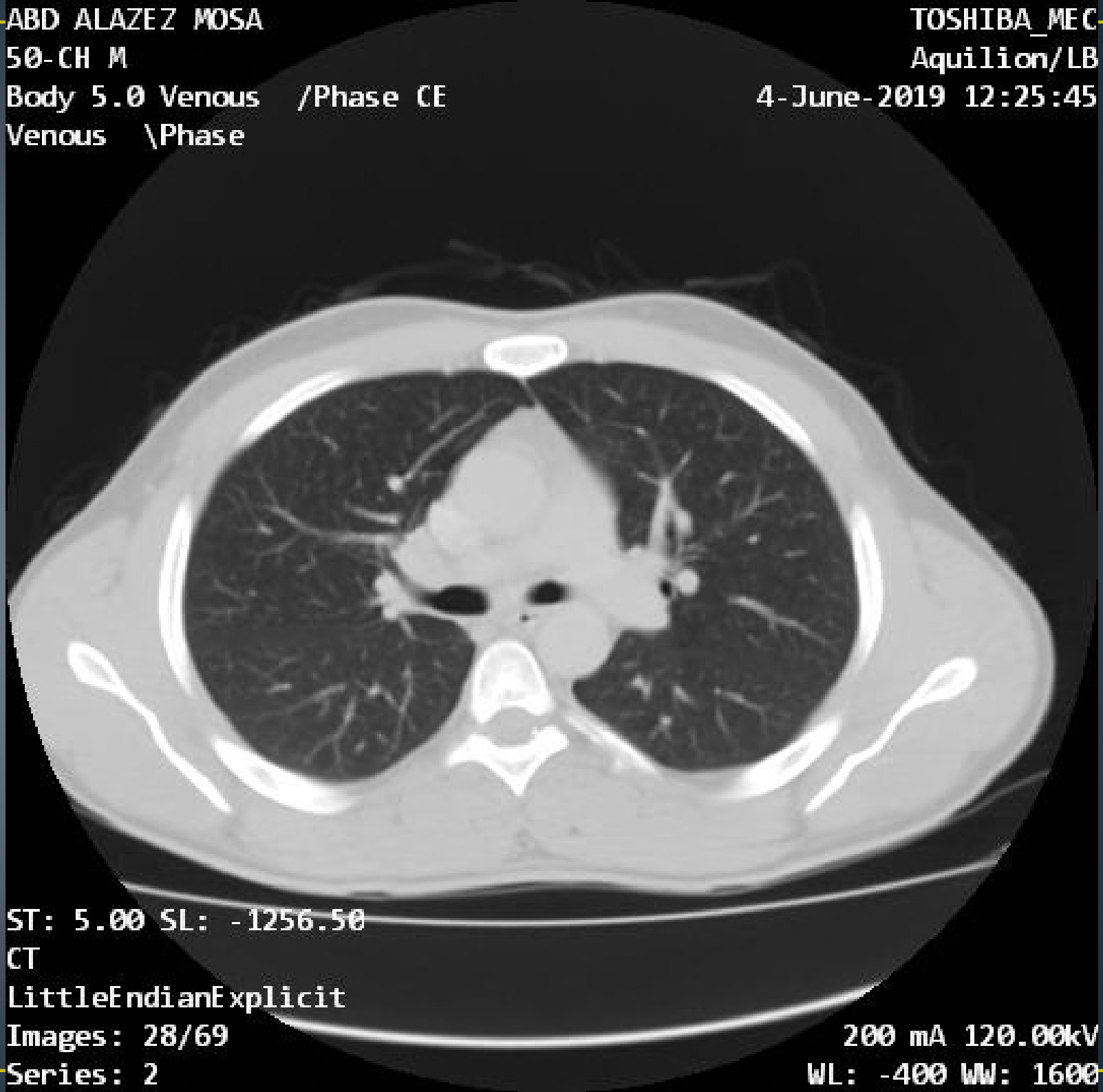
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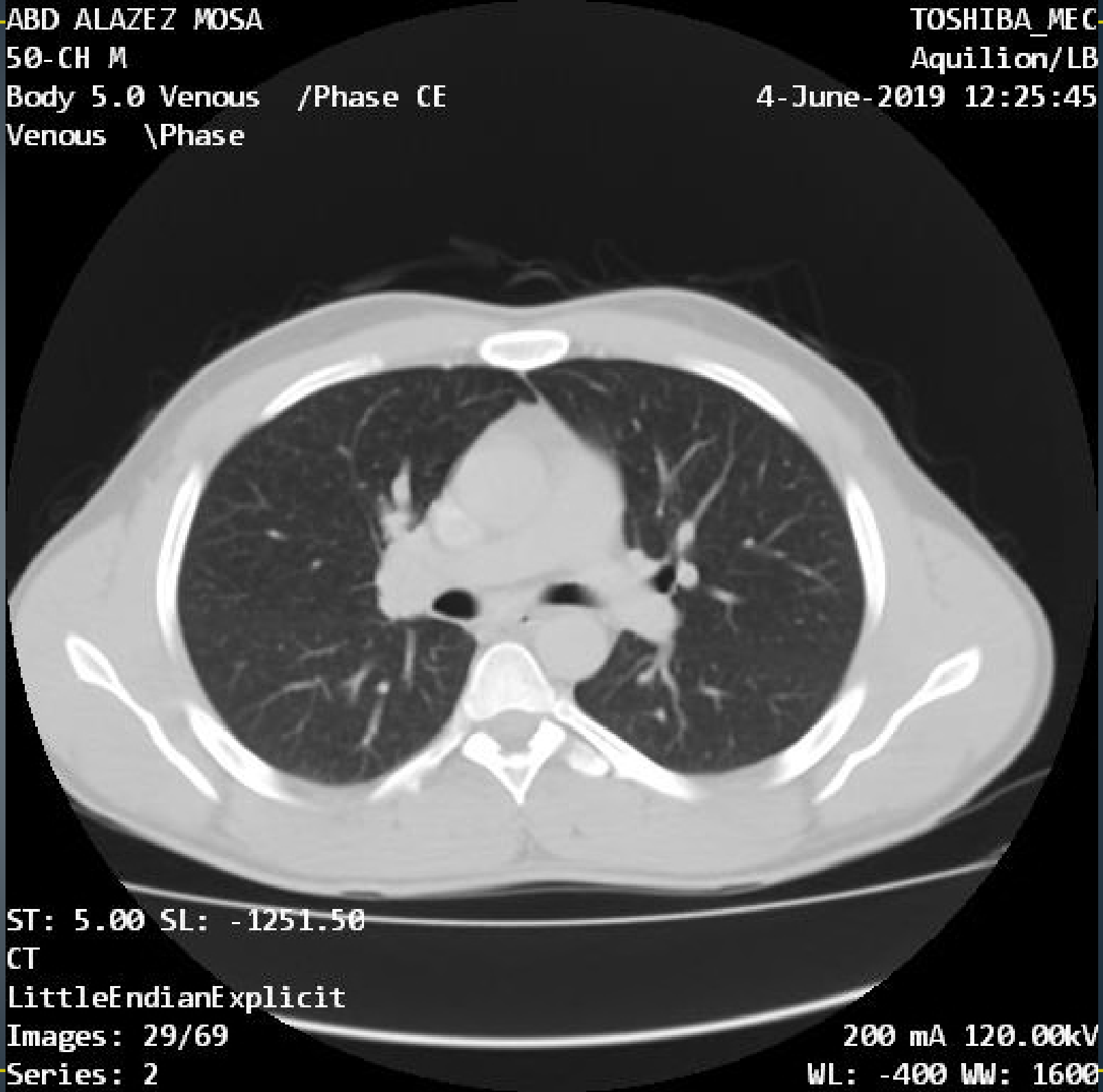
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Aquilion/LB
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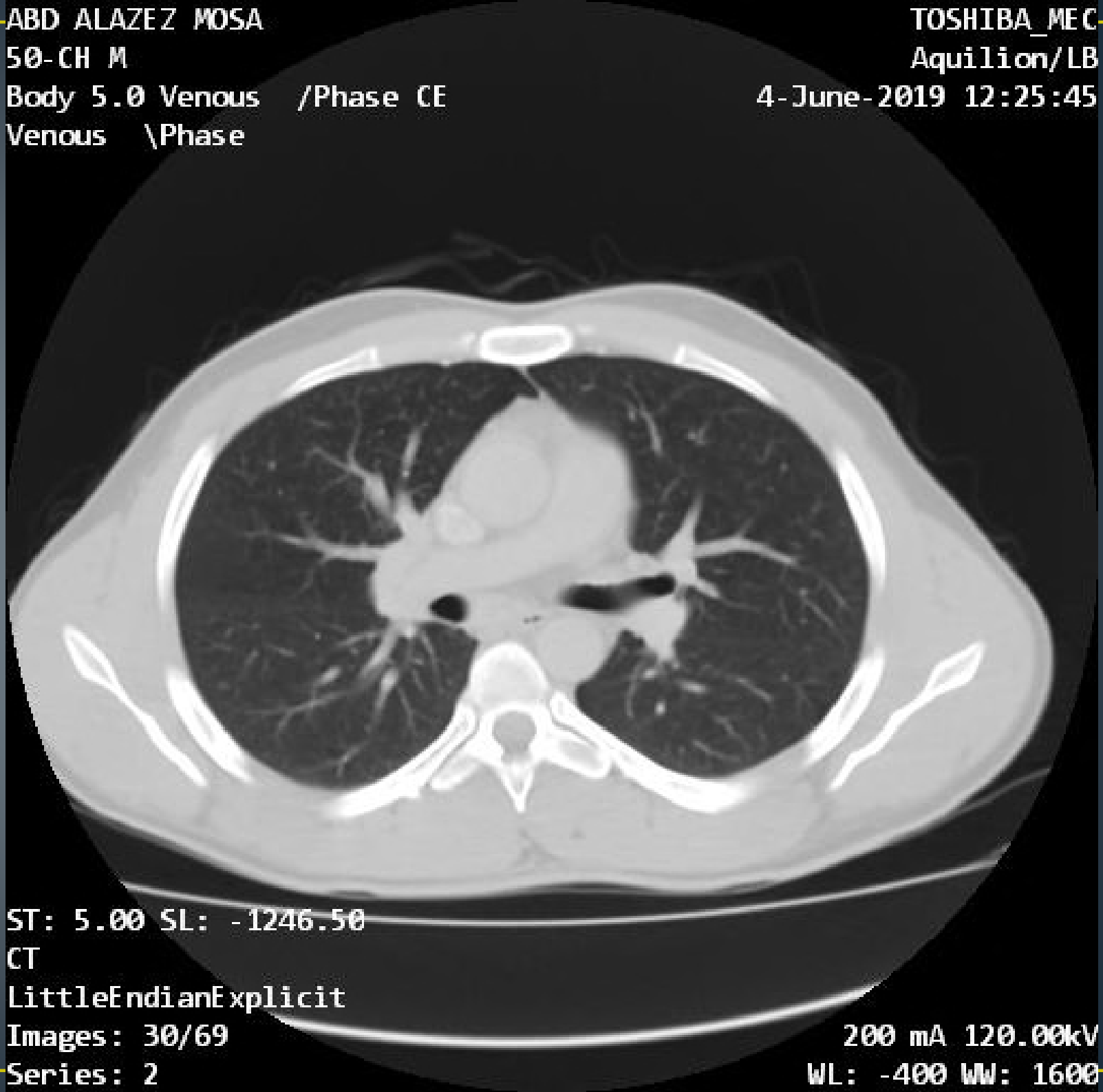
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Venous \Phase
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Aquilion/LB
4-June-2019 12:25:45
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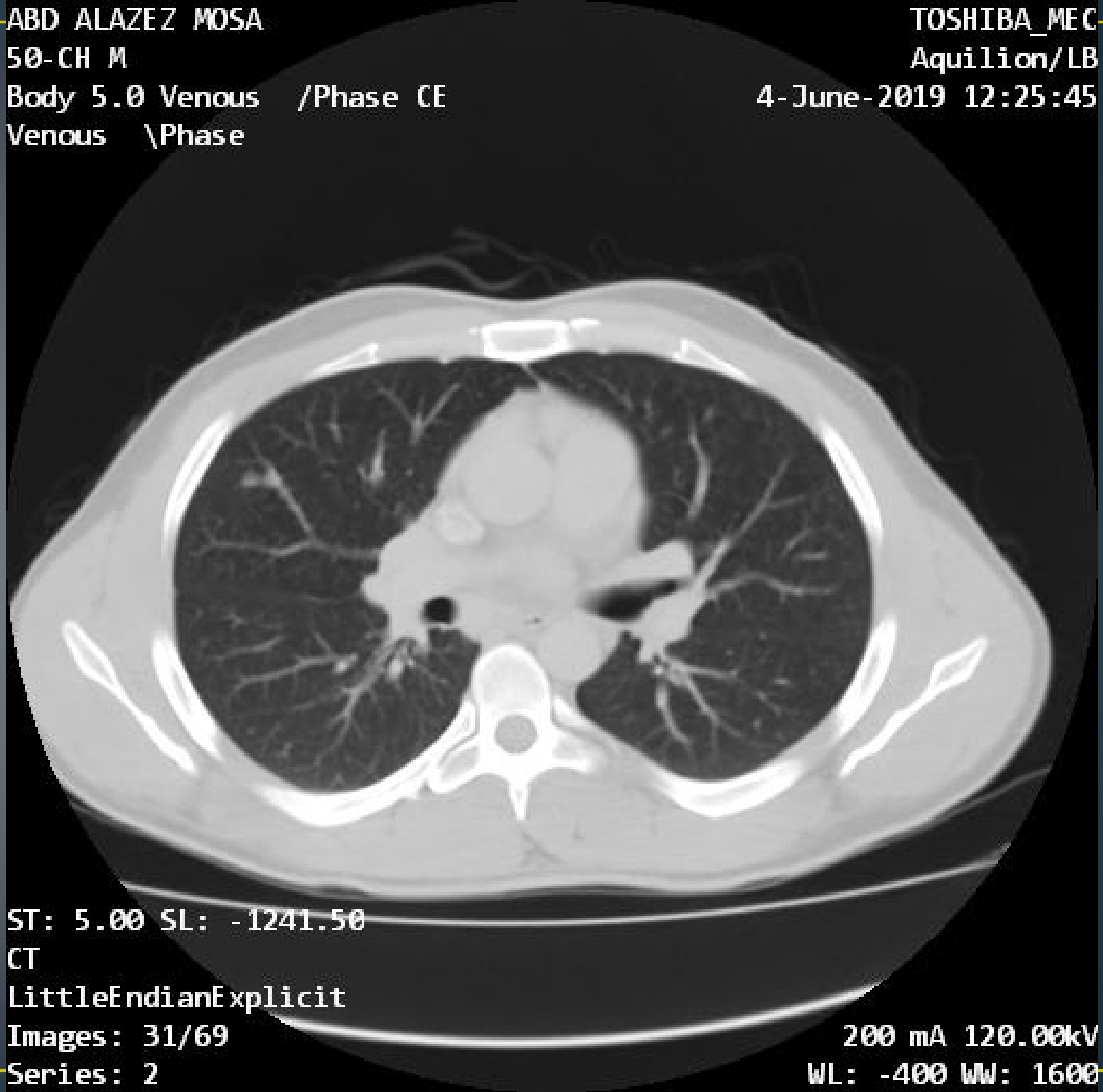
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Body 5.0 Venous /Phase CE
Venous \Phase
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Aquilion/LB
4-June-2019 12:25:45
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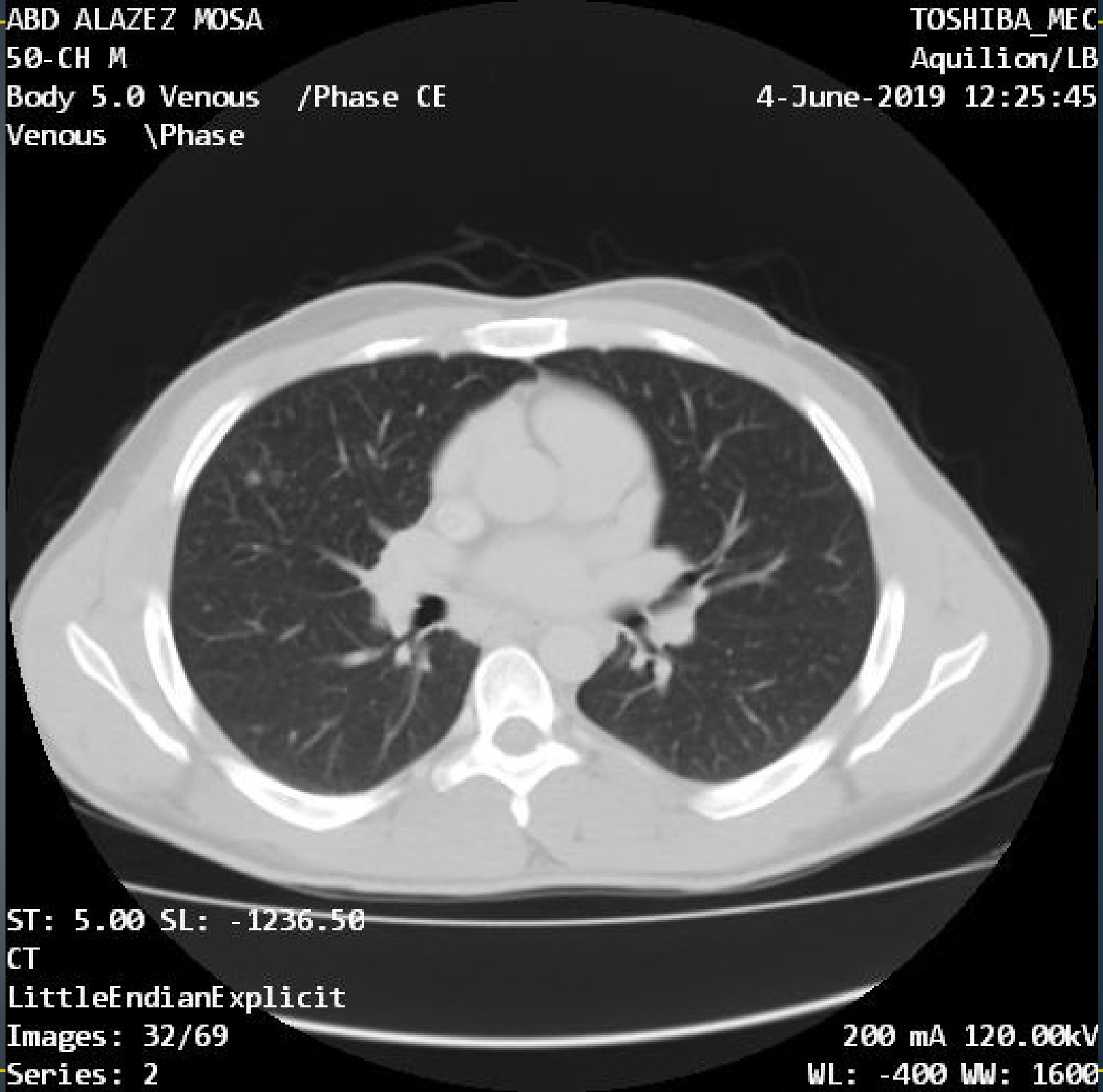
WL: -400 WW: 1600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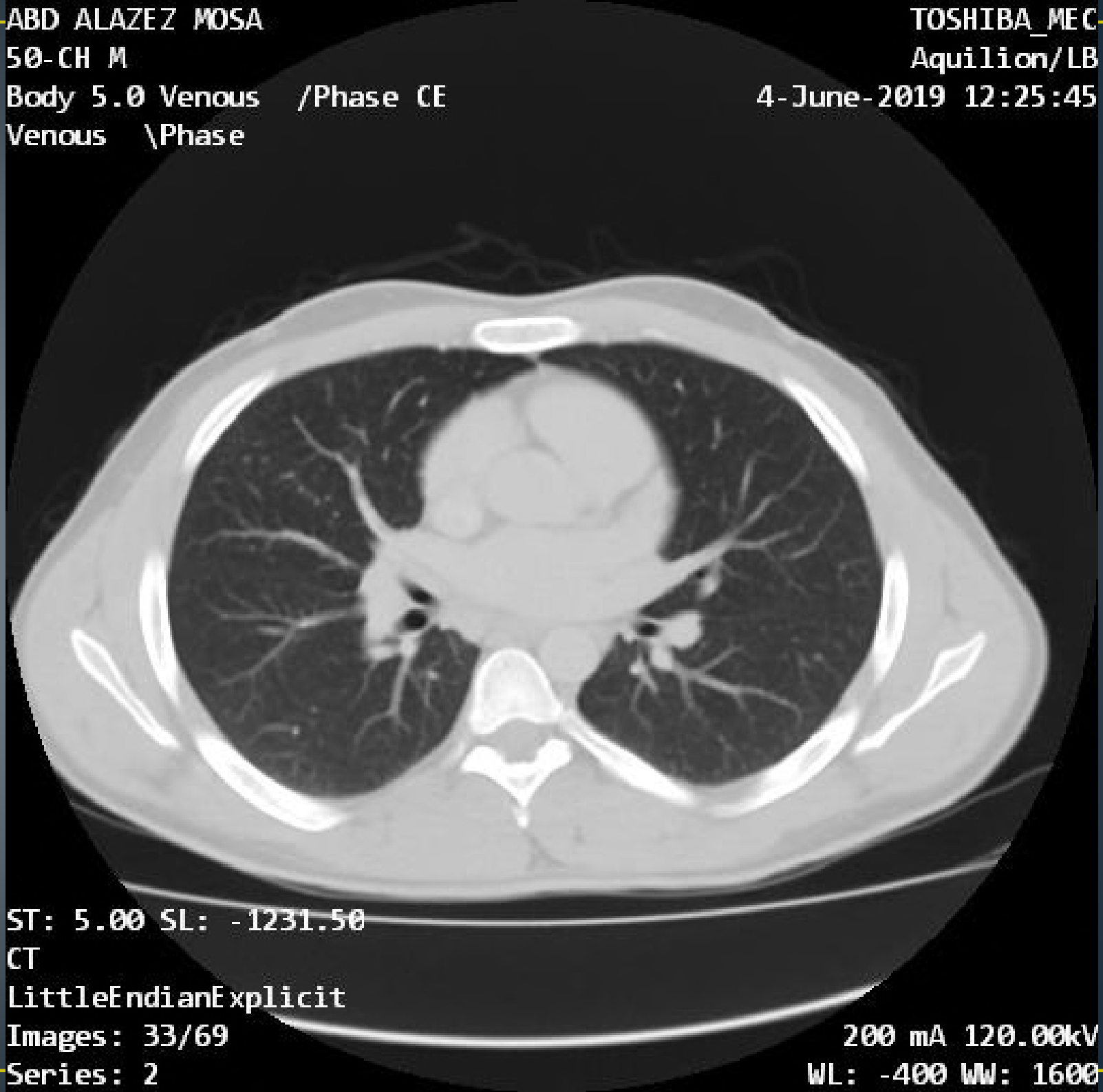
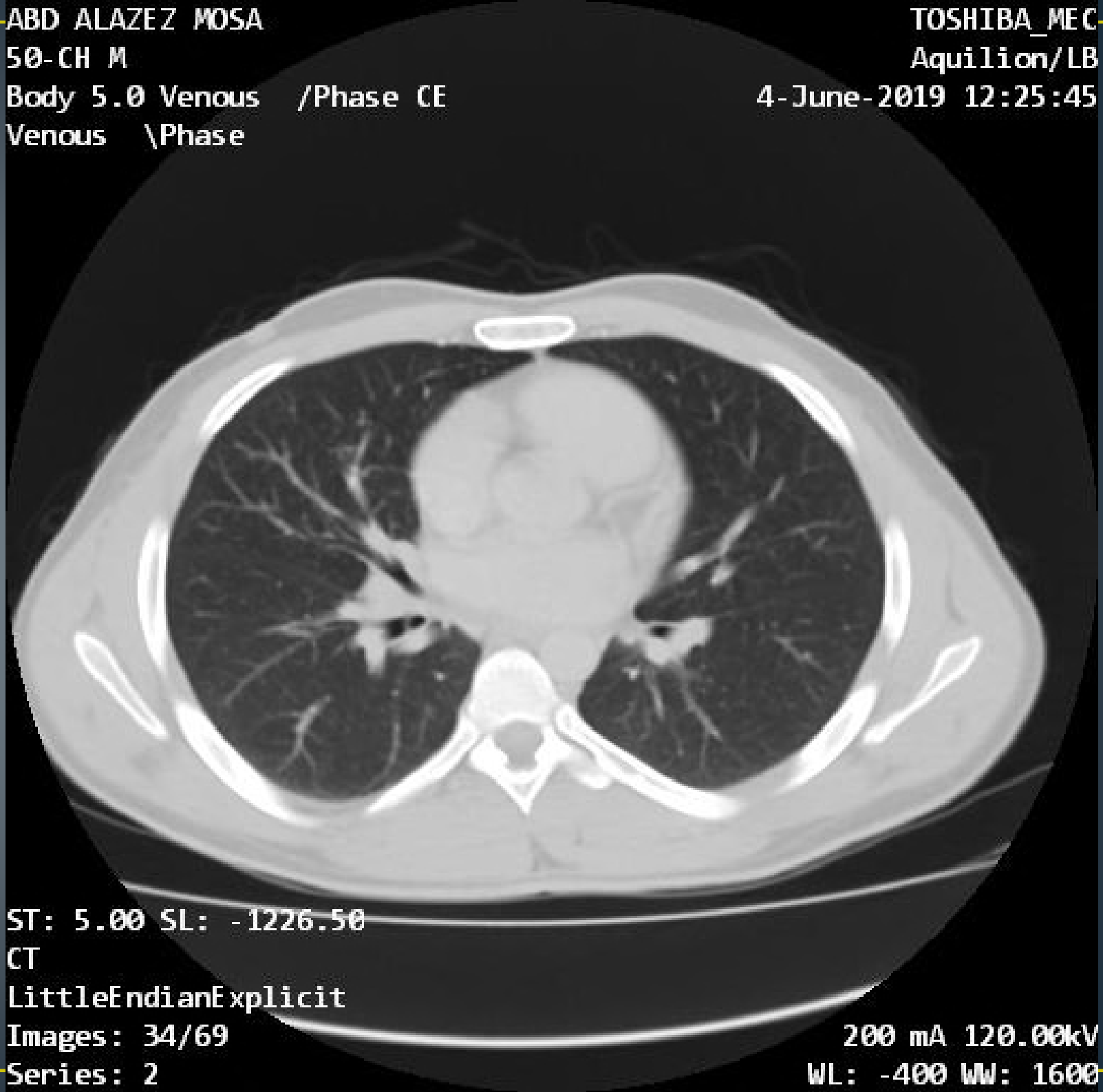
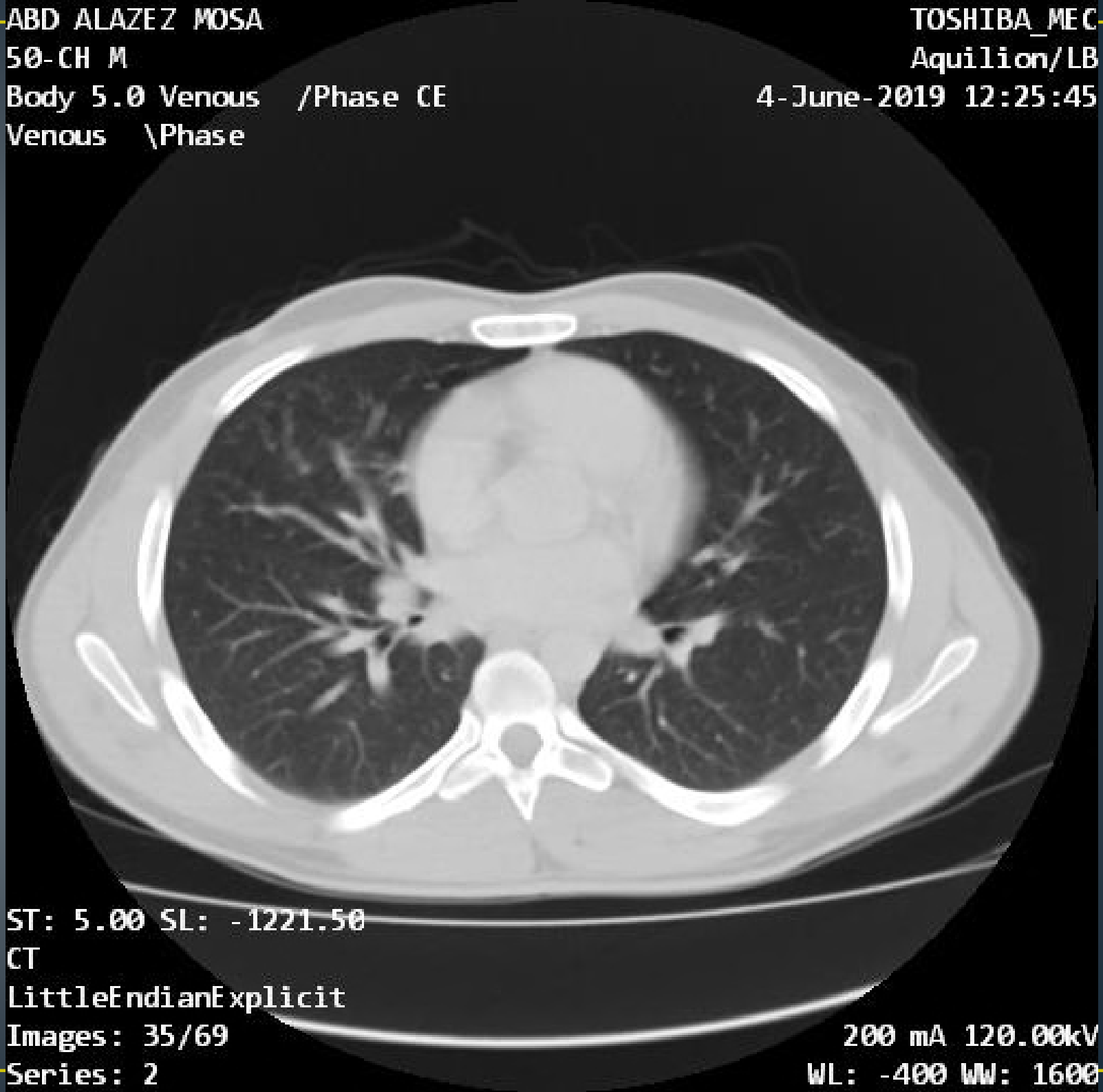
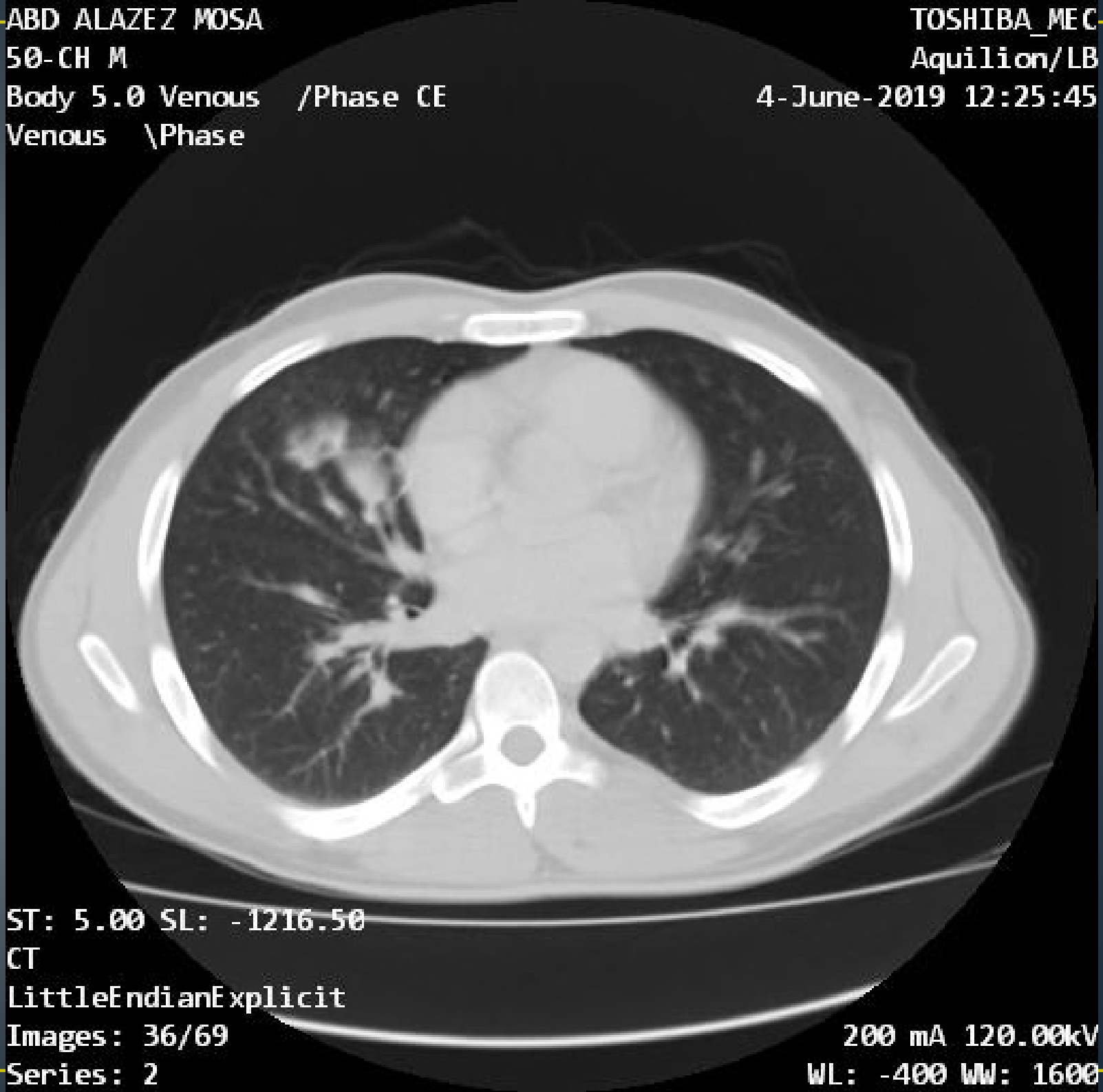
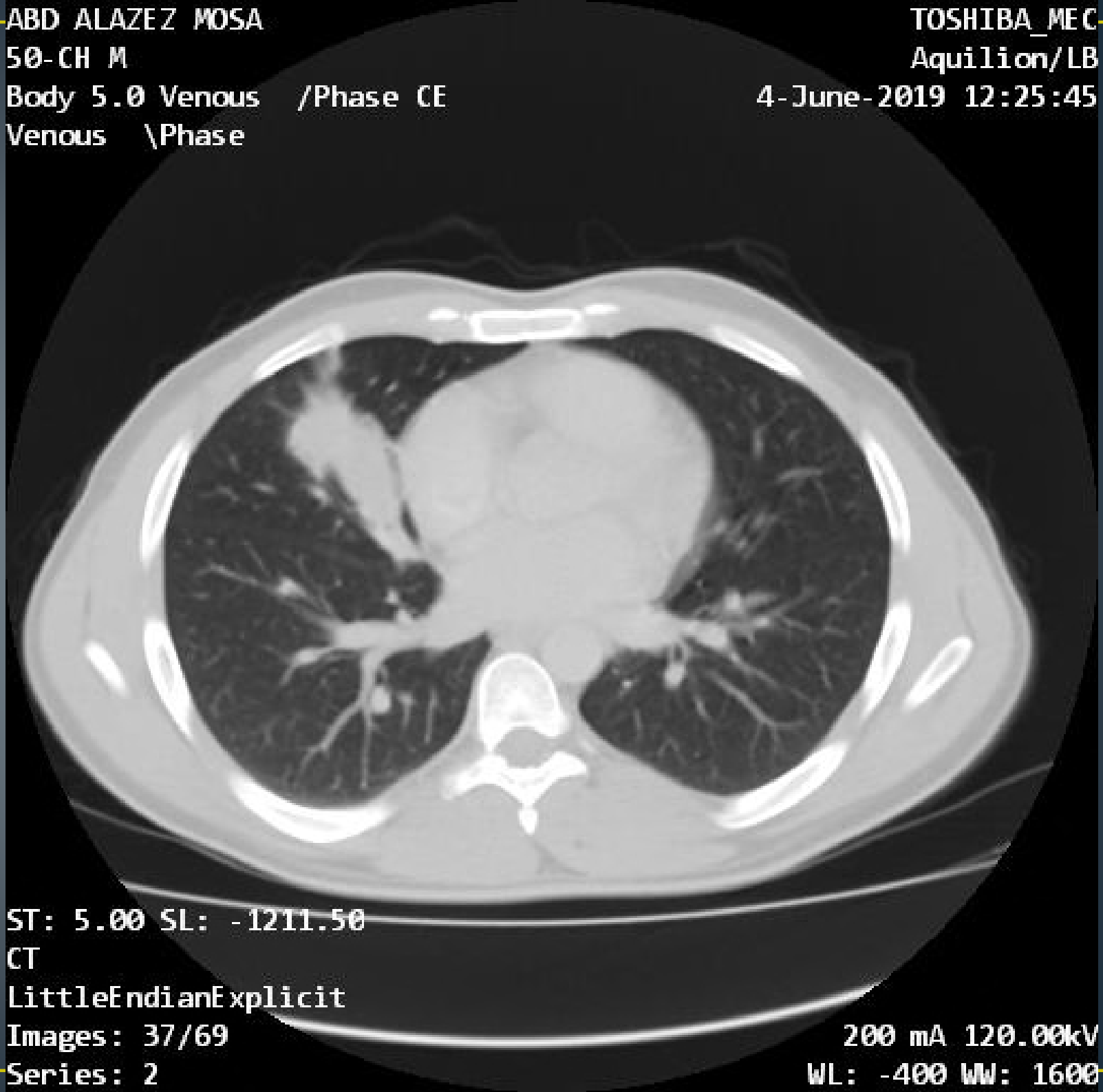
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1236.50
CT
LittleEndianExplicit
Images: 32/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

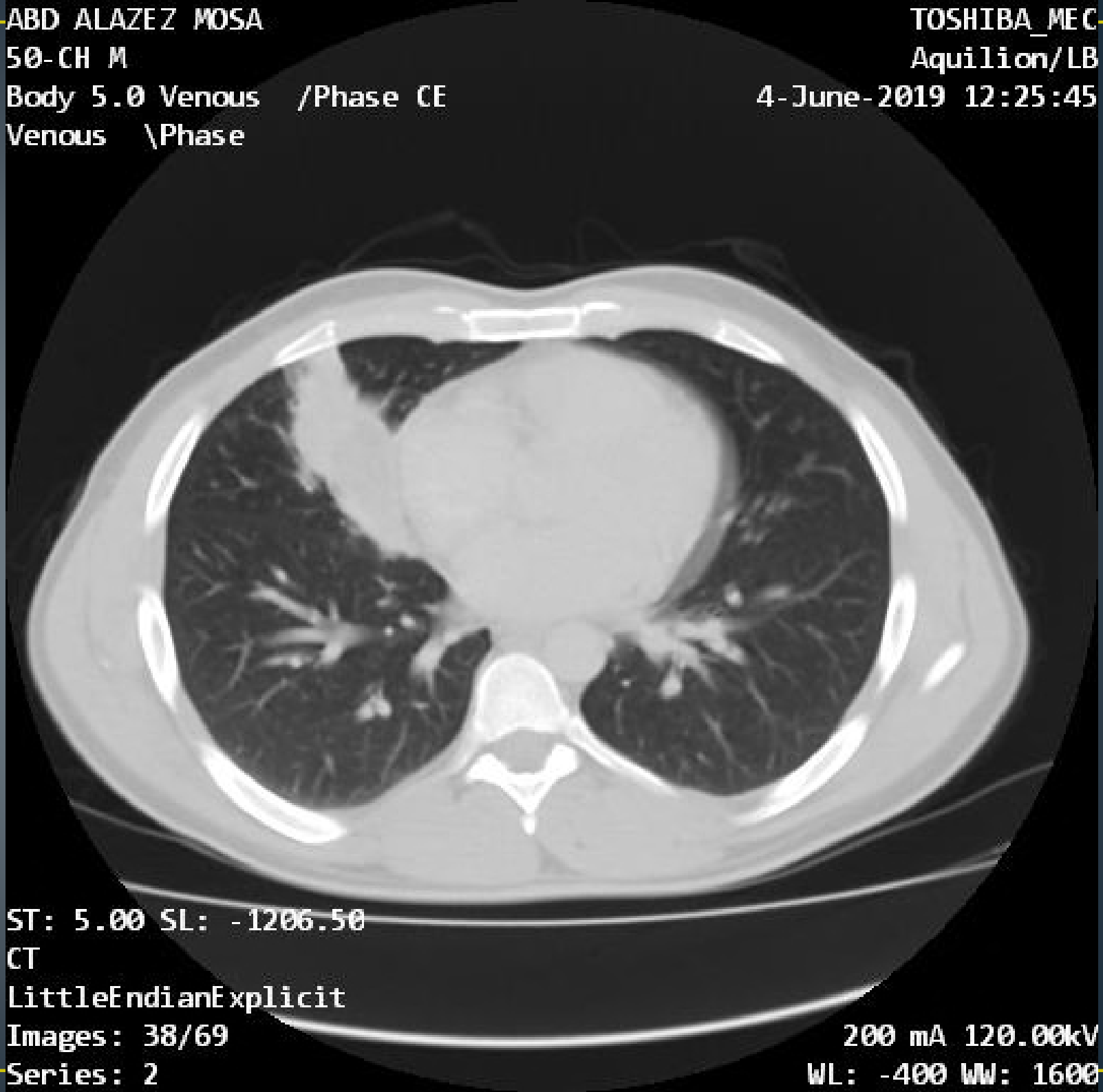

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1231.50
CT
LittleEndianExplicit
Images: 33/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

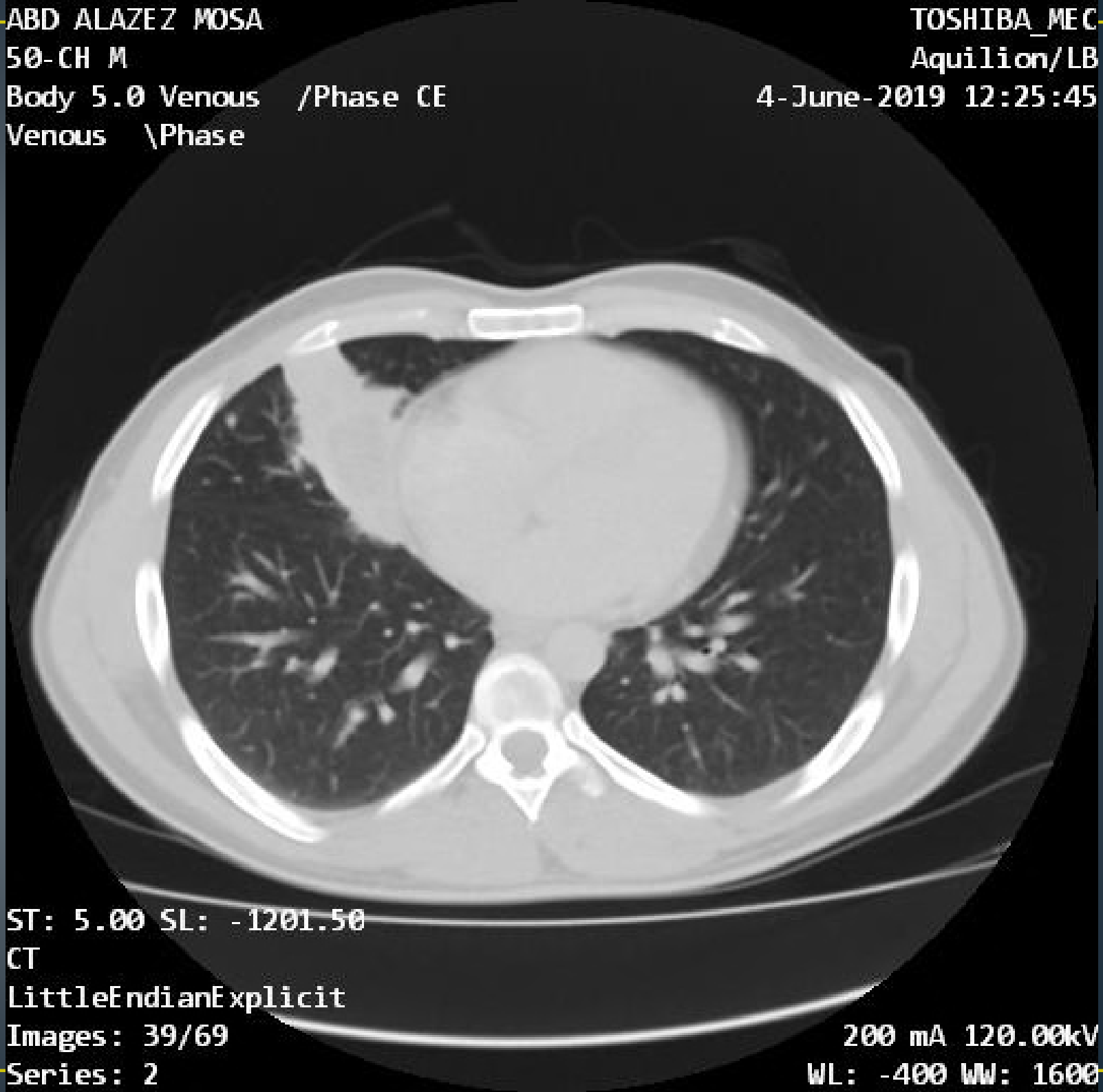

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1226.50
CT
LittleEndianExplicit
Images: 34/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

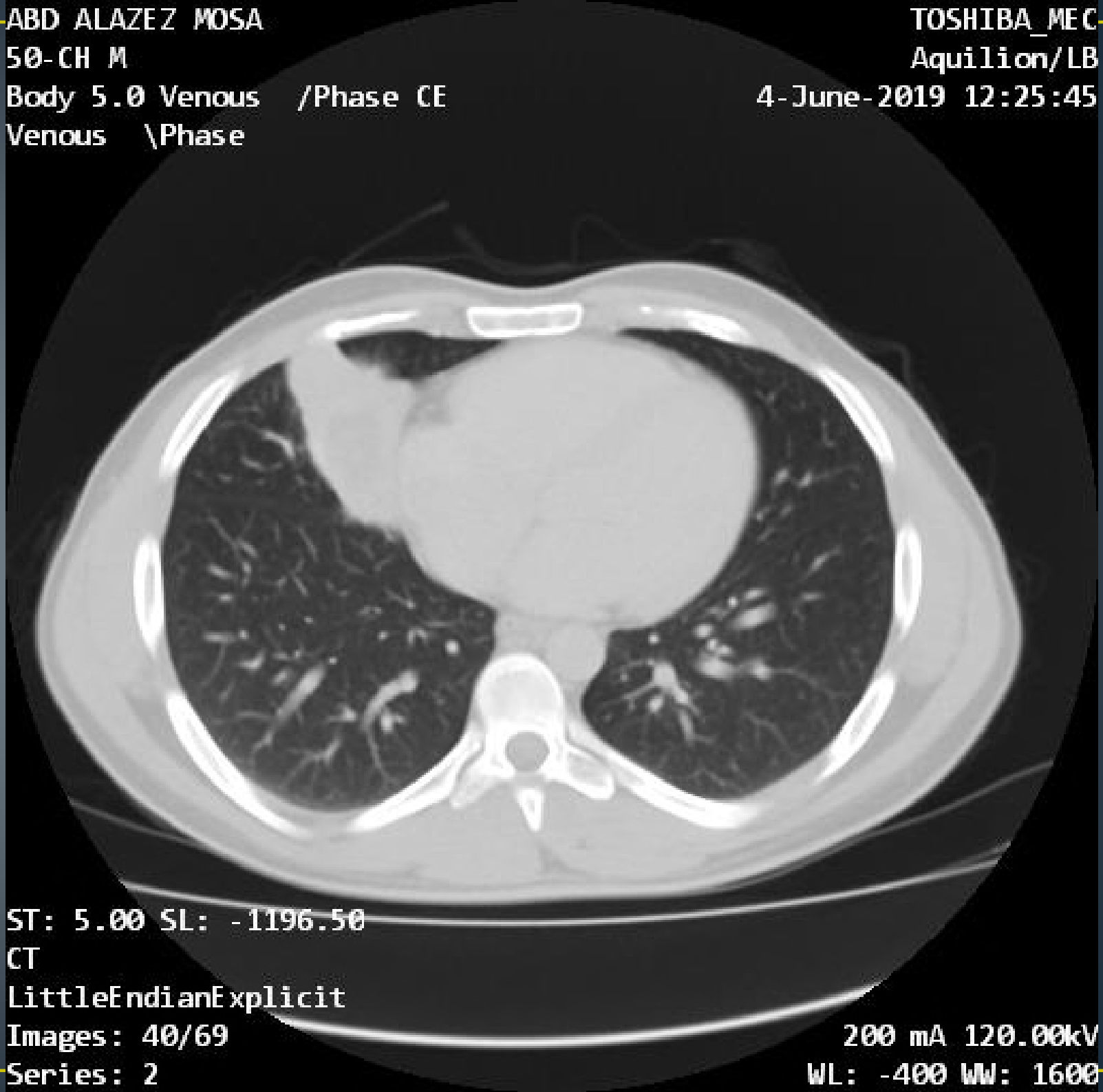

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1221.50
CT
LittleEndianExplicit
Images: 35/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

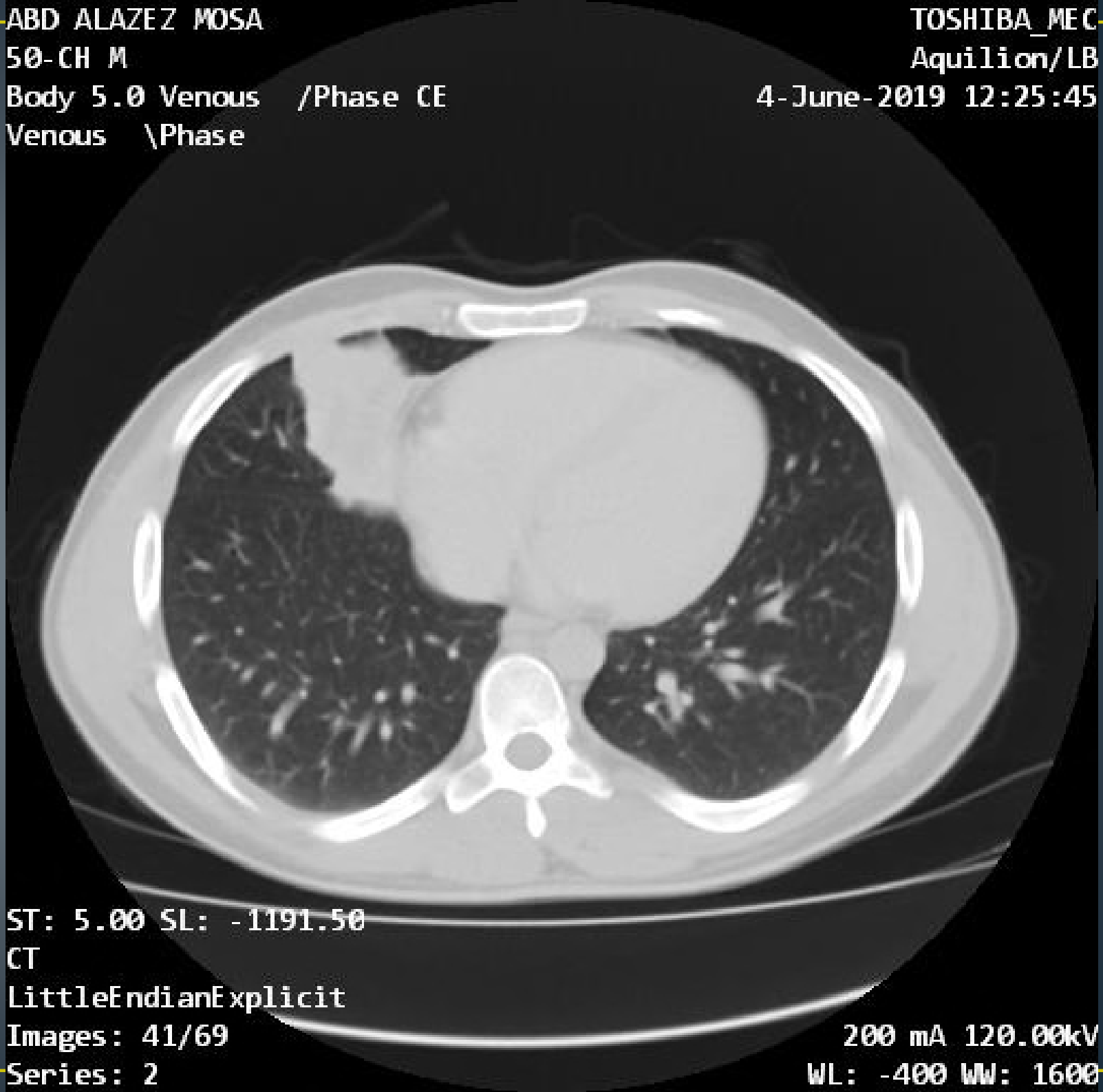

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1216.50
CT
LittleEndianExplicit
Images: 36/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

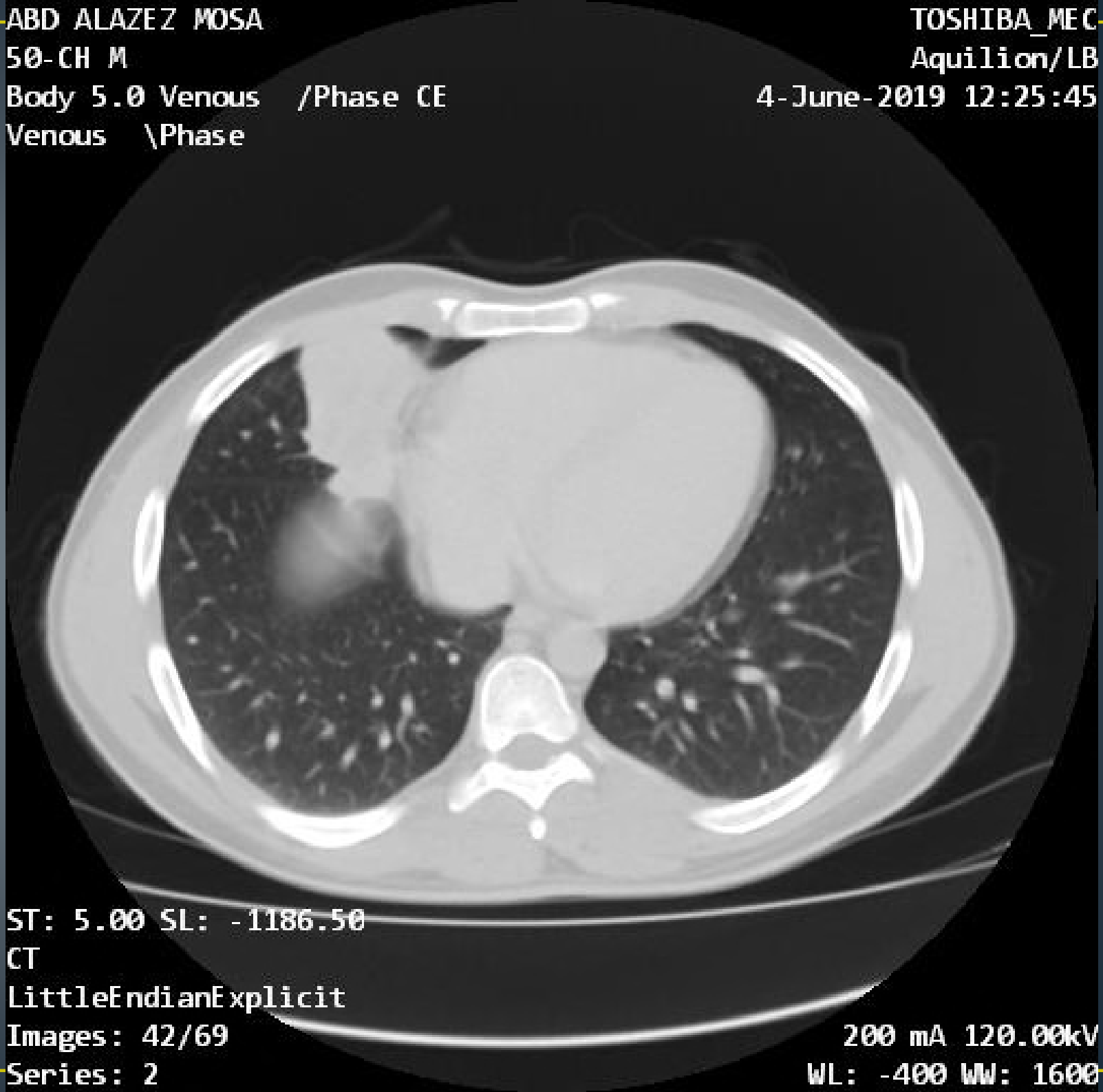

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1211.50
CT
LittleEndianExplicit
Images: 37/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

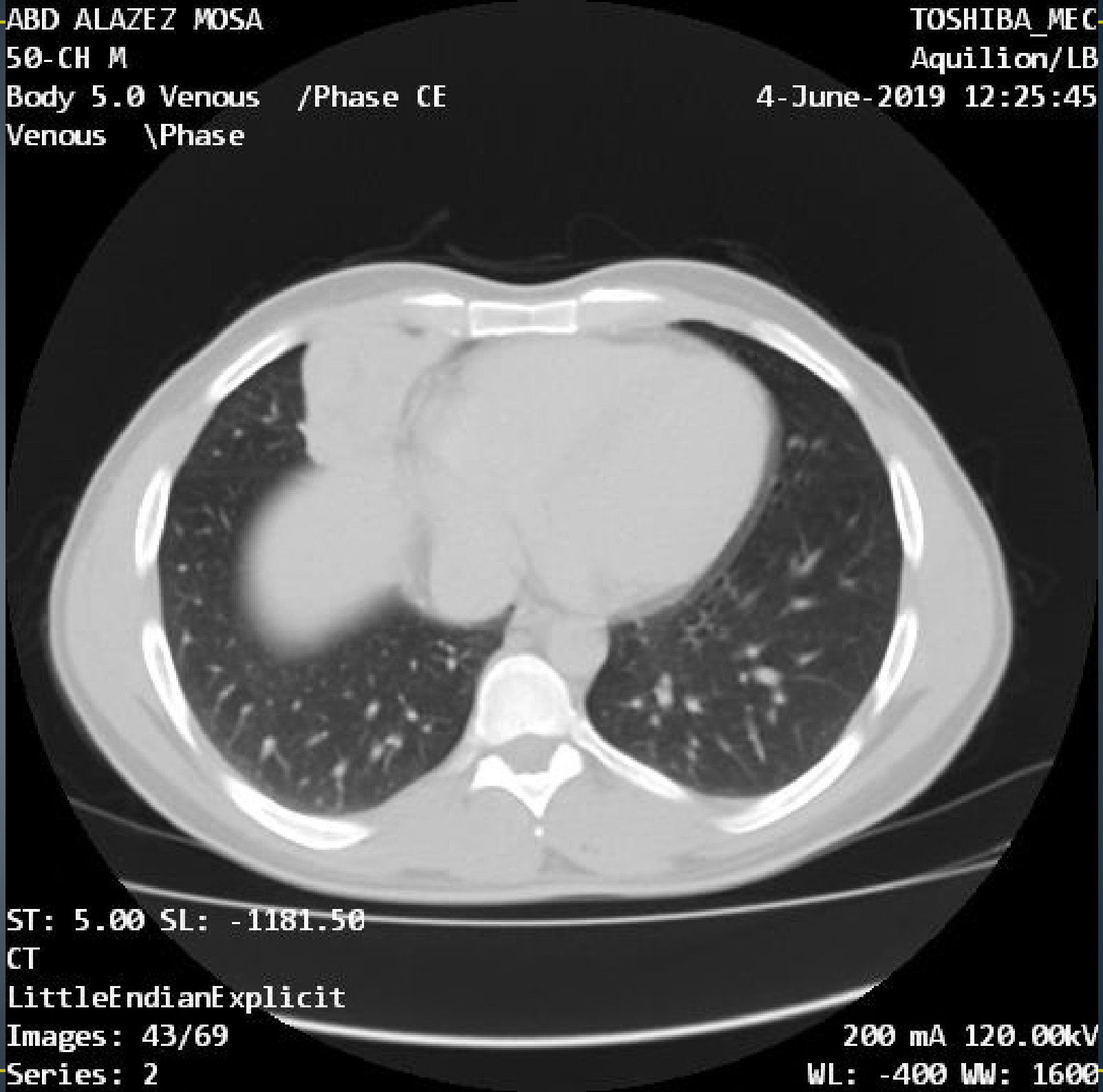

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1206.50
CT
LittleEndianExplicit
Images: 38/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

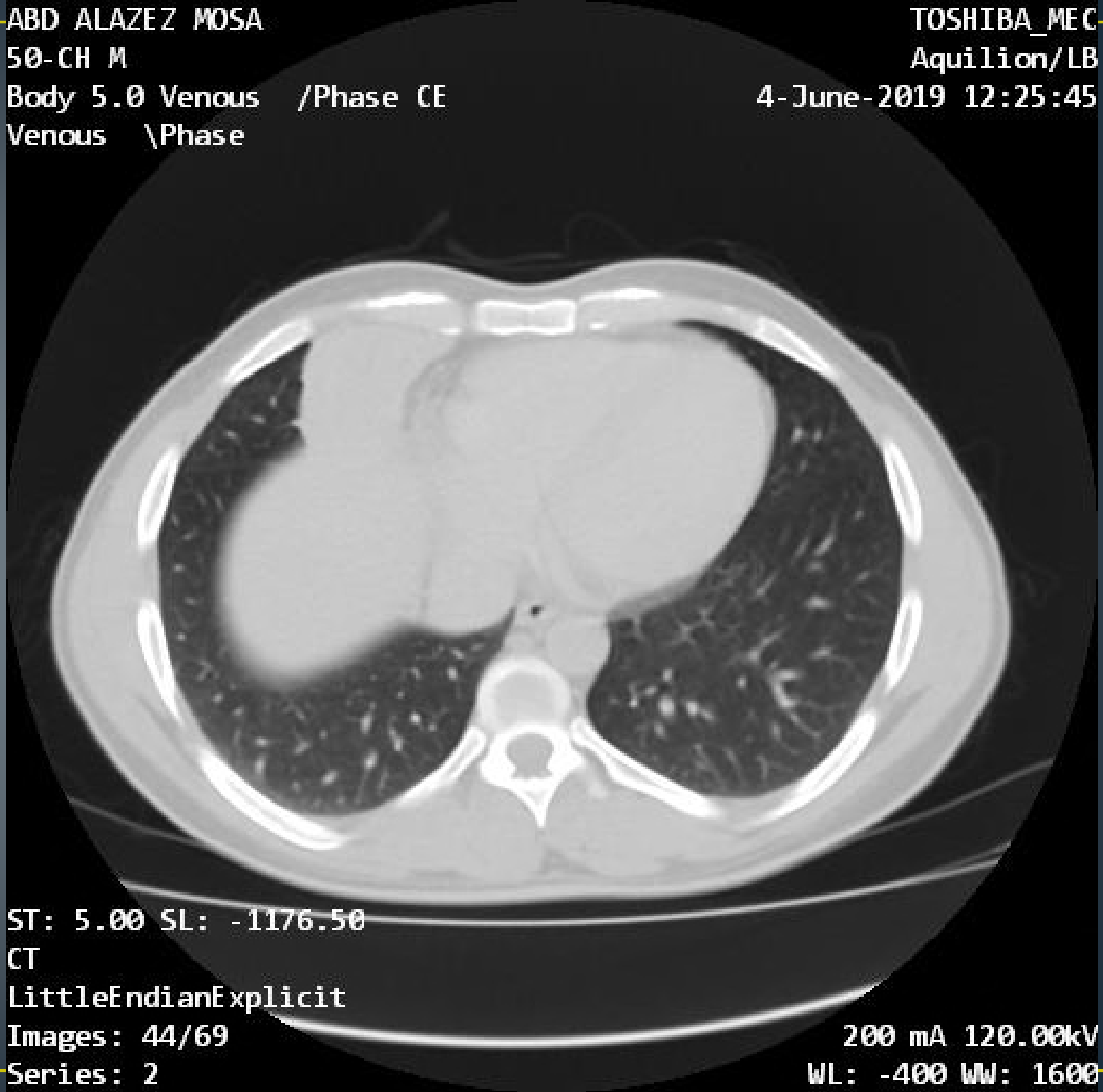

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1201.50
CT
LittleEndianExplicit
Images: 39/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

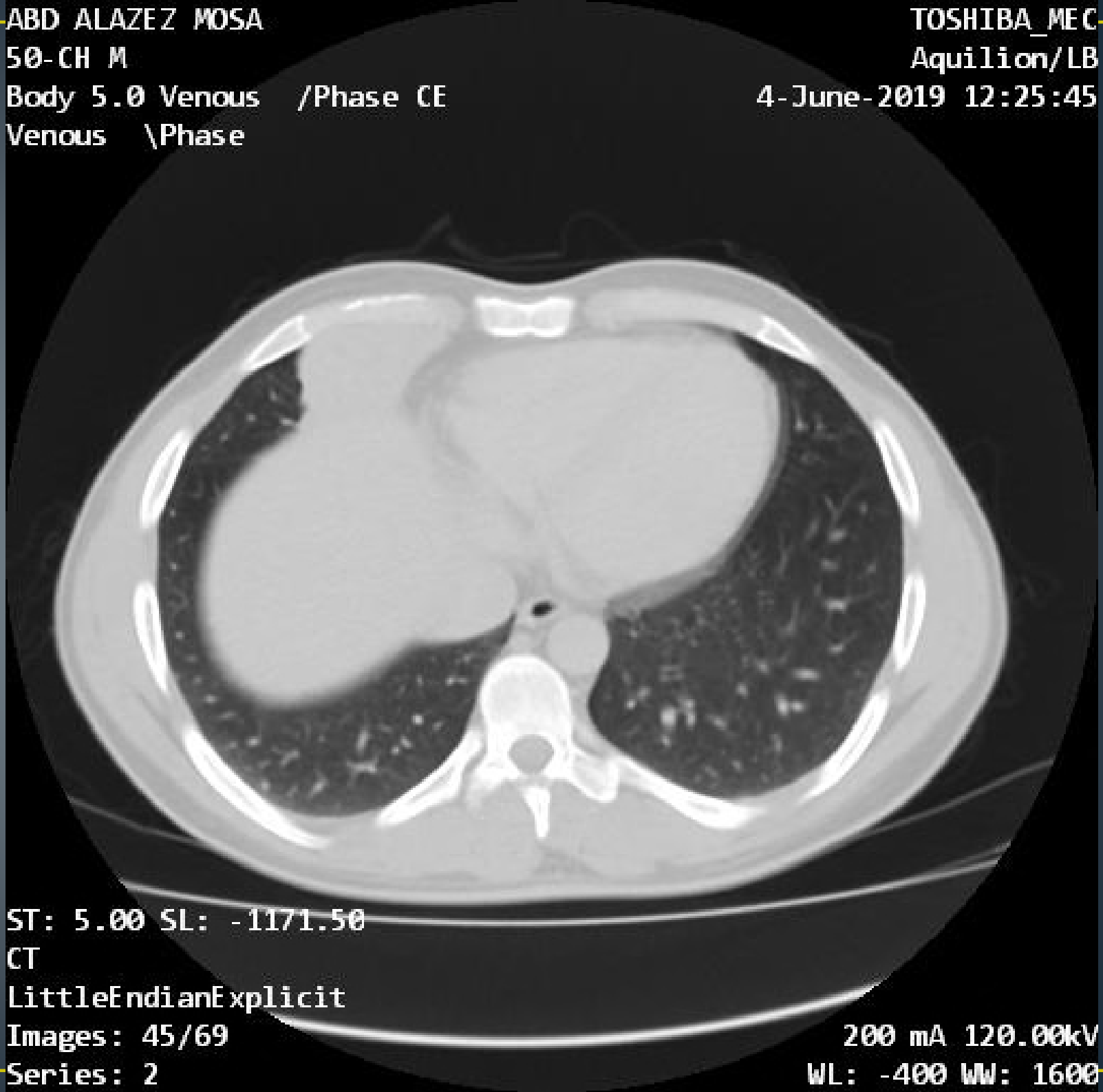

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1196.50
CT
LittleEndianExplicit
Images: 40/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

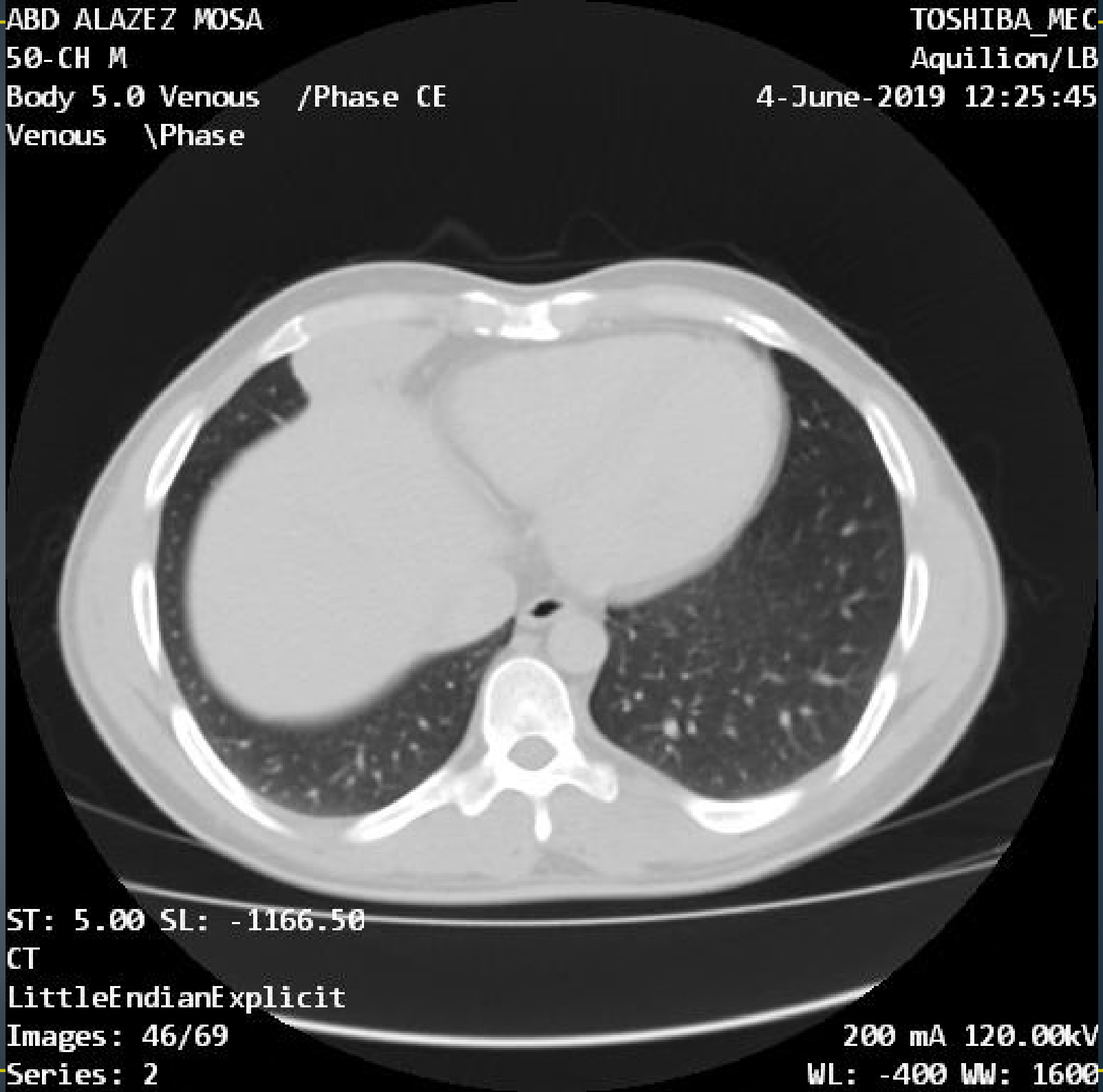

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1191.50
CT
LittleEndianExplicit
Images: 41/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

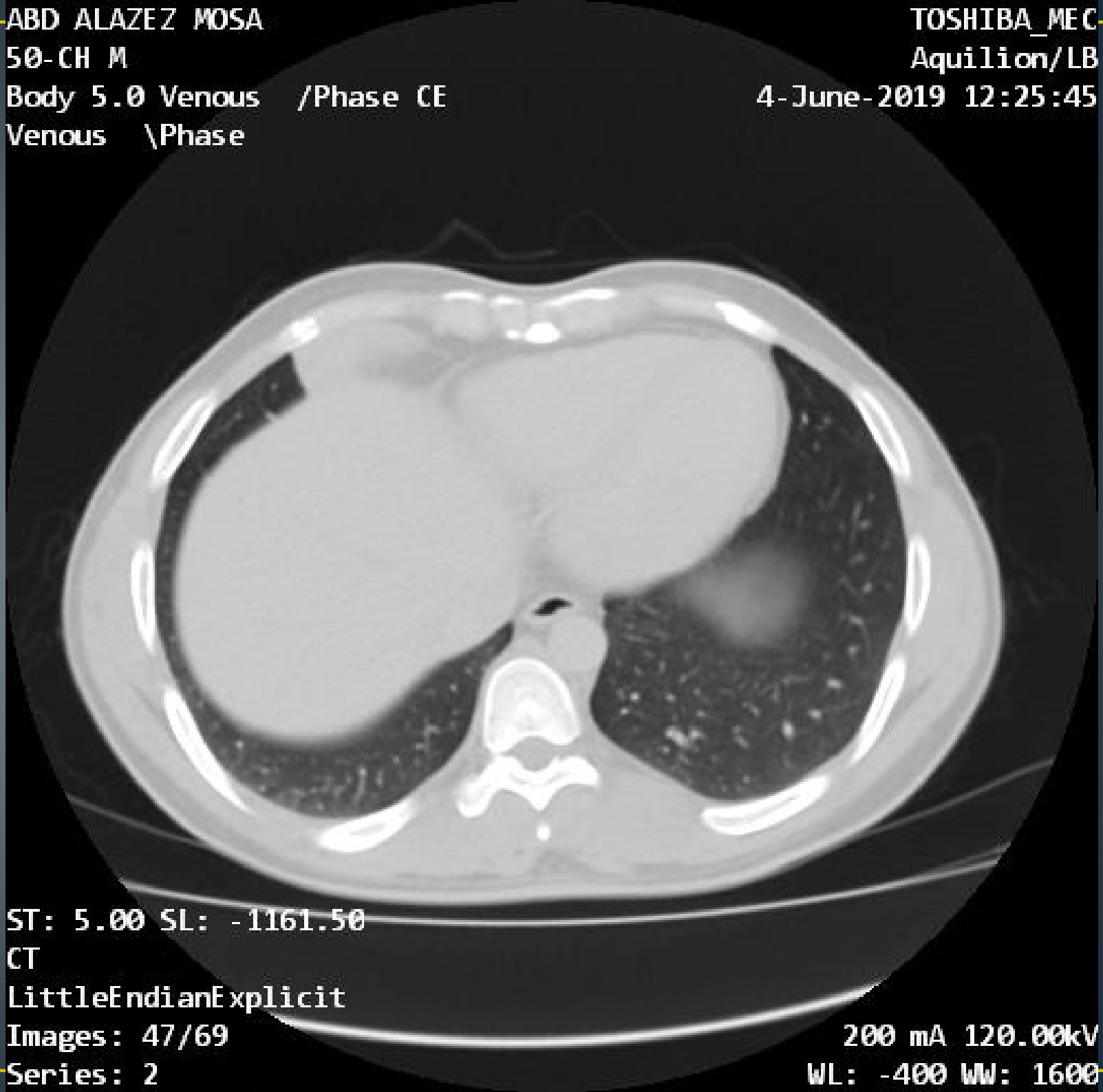

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1186.50
CT
LittleEndianExplicit
Images: 42/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

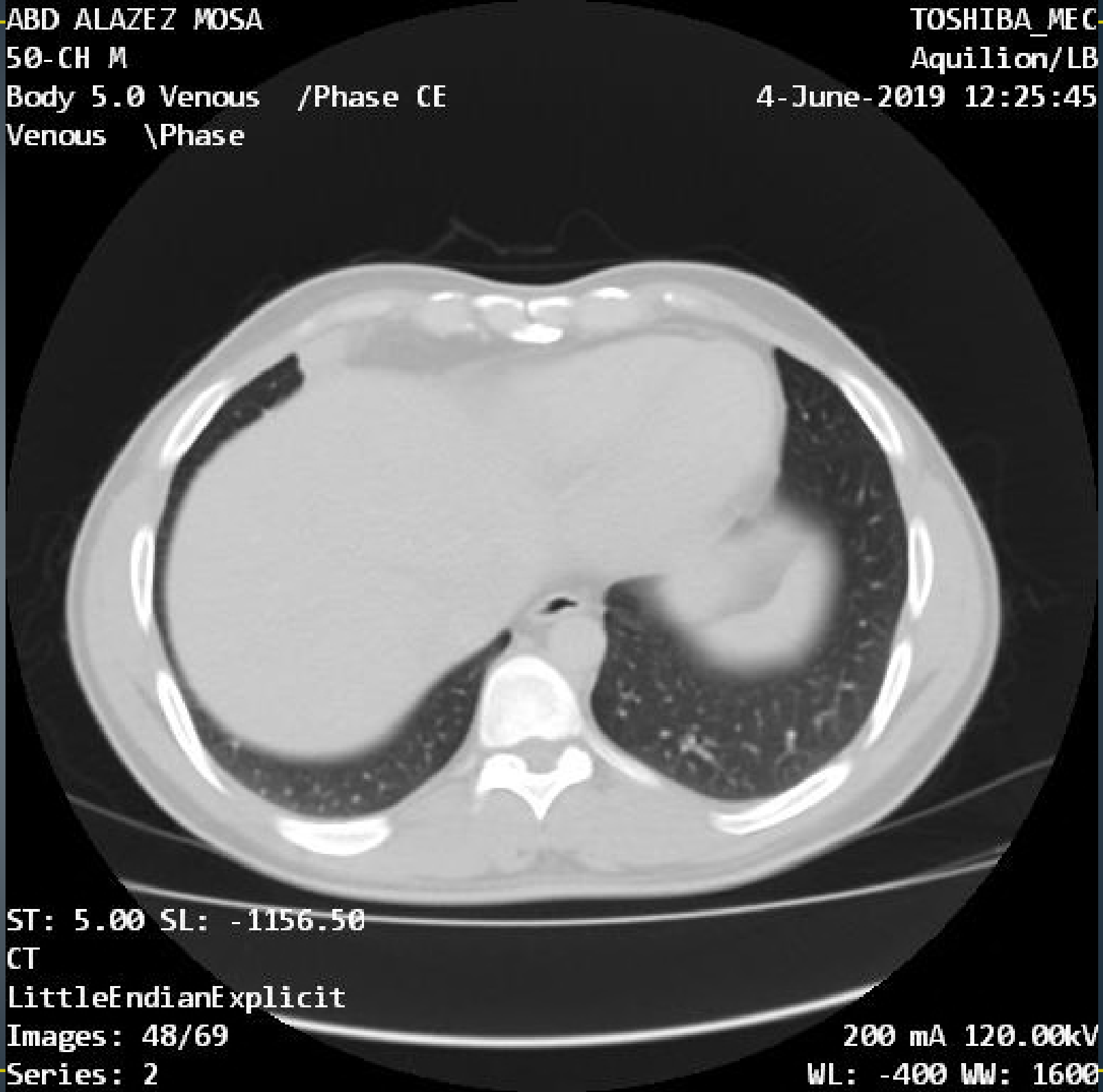

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1181.50
CT
LittleEndianExplicit
Images: 43/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1176.50
CT
LittleEndianExplicit
Images: 44/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

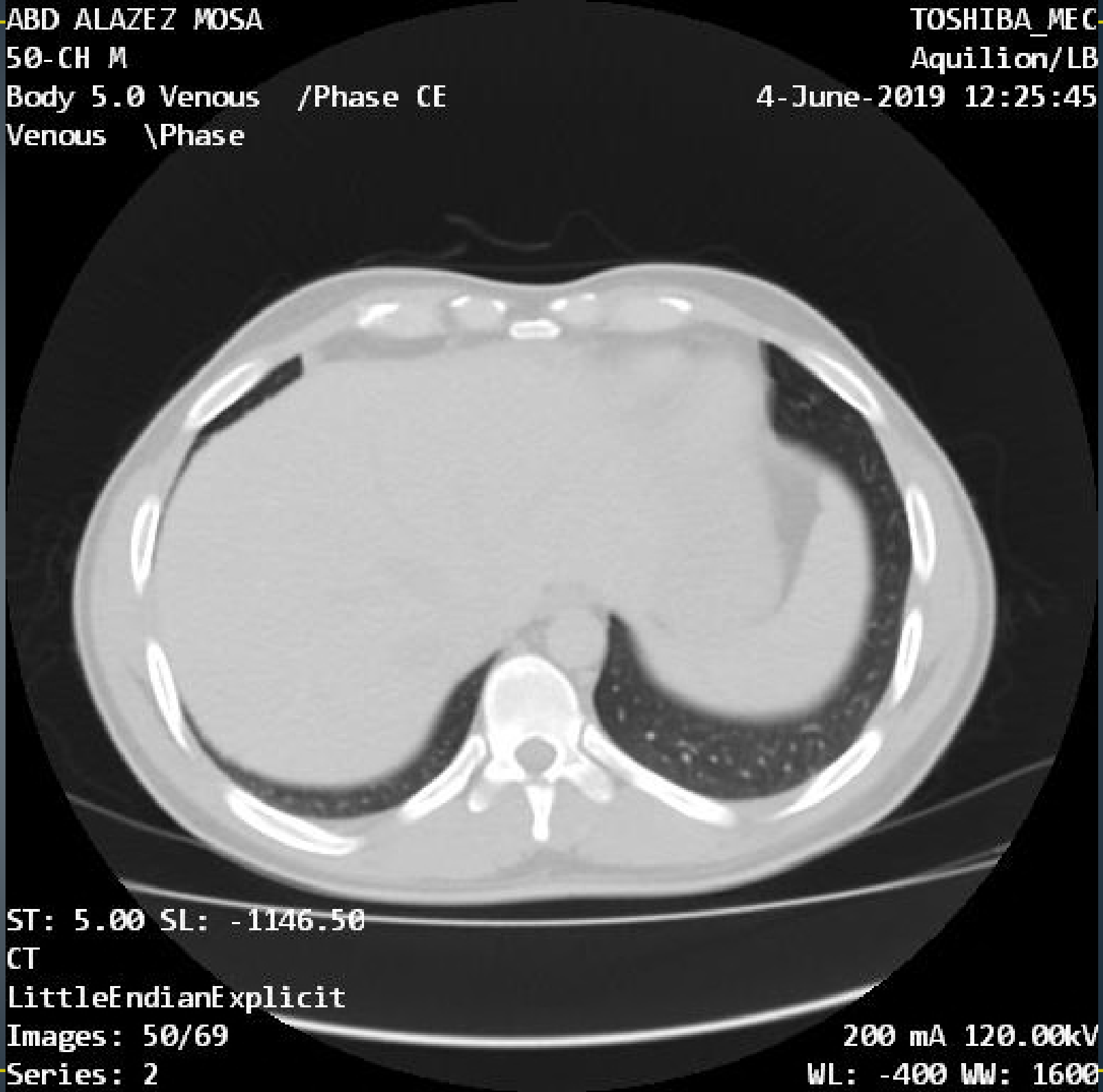

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1171.50
CT
LittleEndianExplicit
Images: 45/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

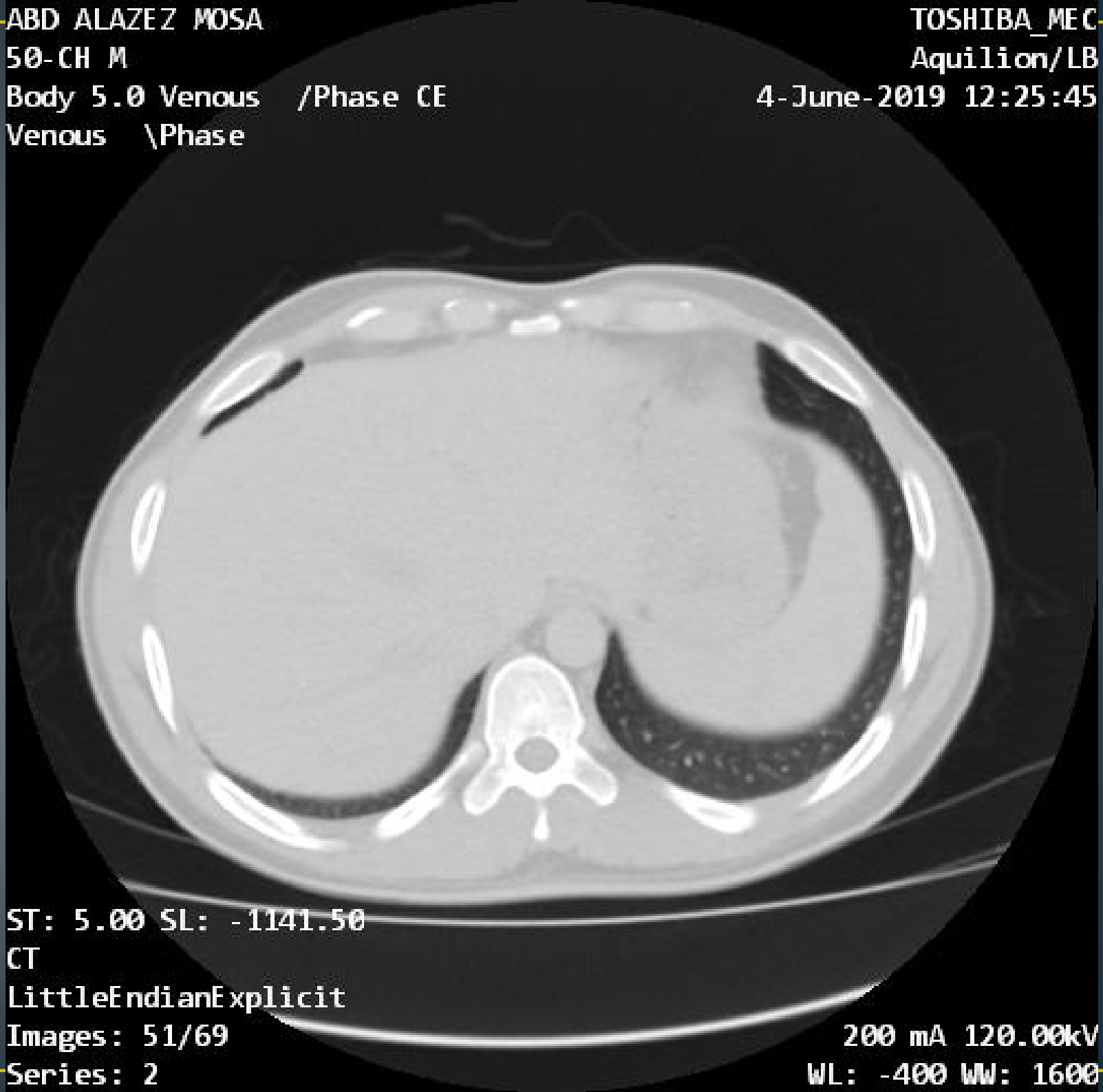

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1166.50
CT
LittleEndianExplicit
Images: 46/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

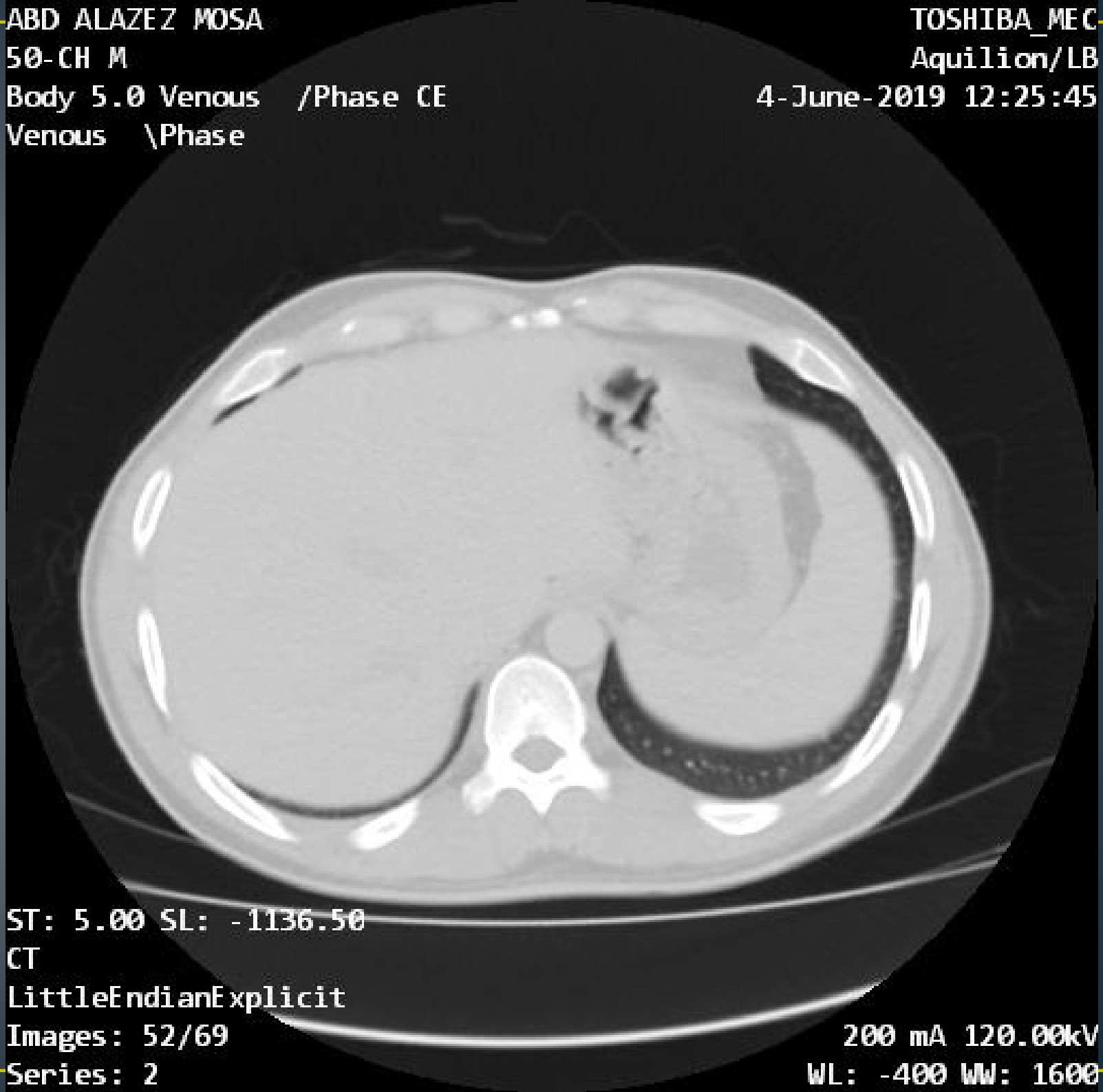

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1161.50
CT
LittleEndianExplicit
Images: 47/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

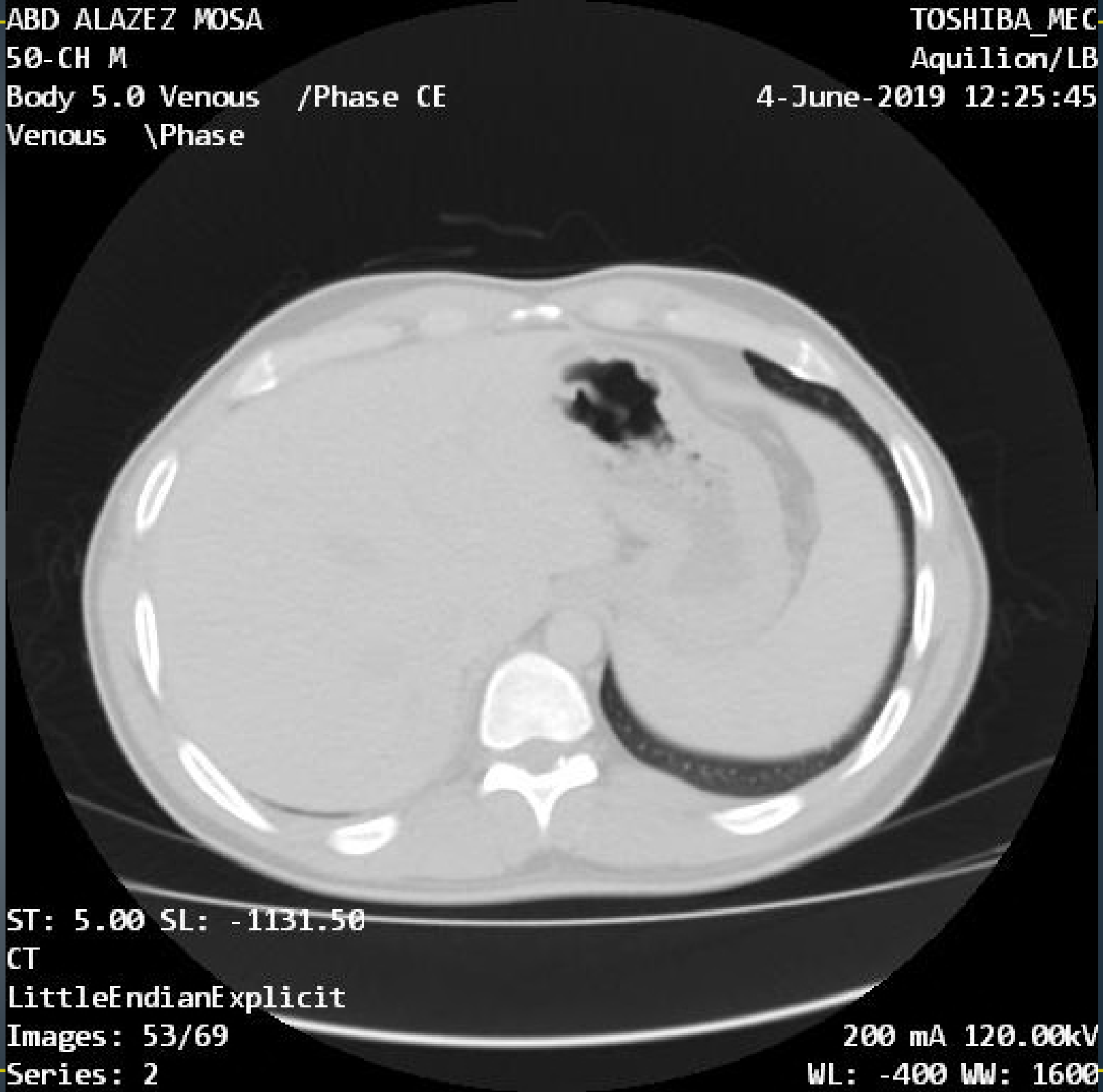

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1156.50
CT
LittleEndianExplicit
Images: 48/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1151.50
CT
LittleEndianExplicit
Images: 49/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

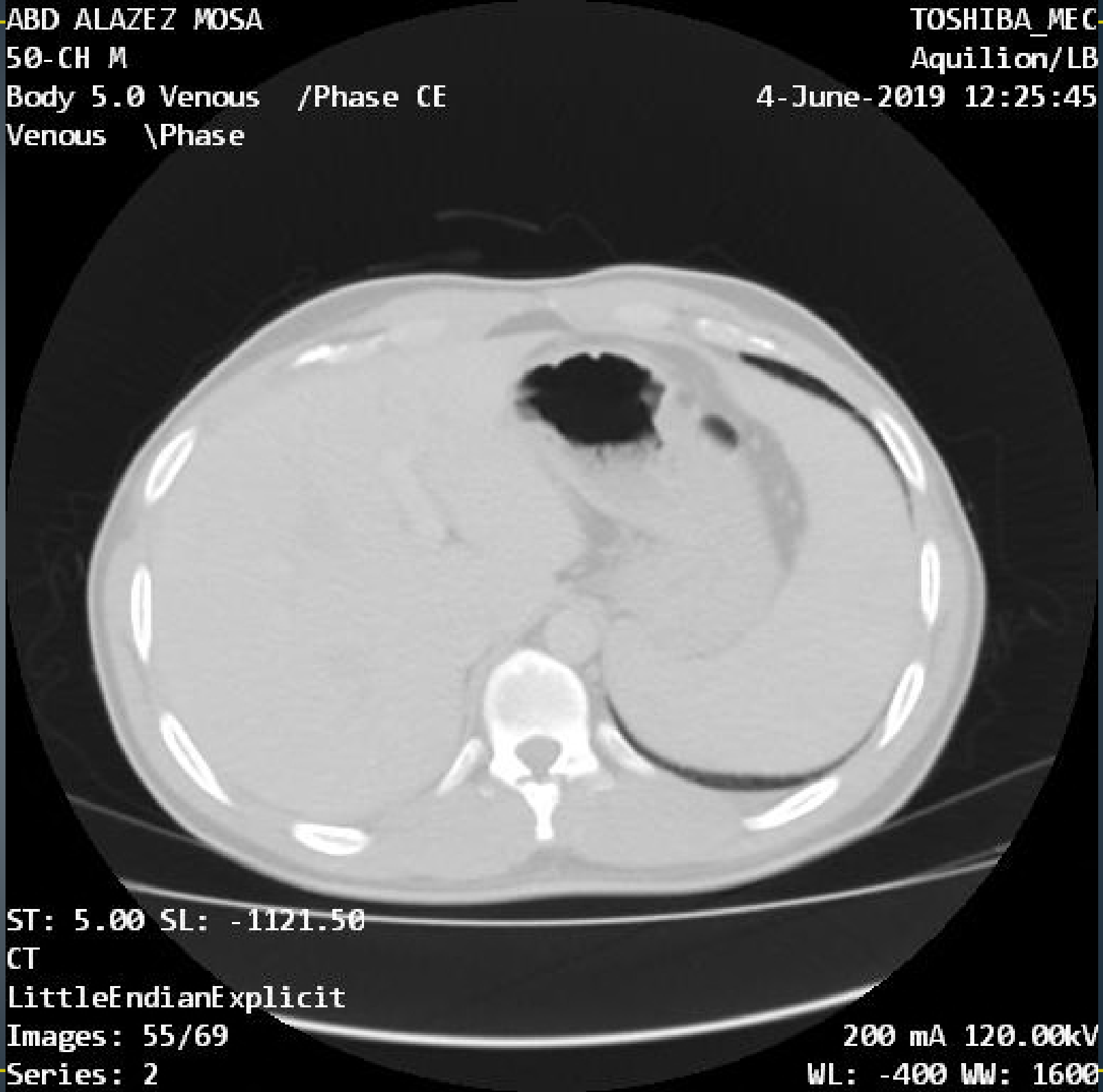

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1146.50
CT
LittleEndianExplicit
Images: 50/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1141.50
CT
LittleEndianExplicit
Images: 51/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1136.50
CT
LittleEndianExplicit
Images: 52/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1131.50
CT
LittleEndianExplicit
Images: 53/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1126.50
CT
LittleEndianExplicit
Images: 54/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1121.50
CT
LittleEndianExplicit
Images: 55/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1116.50
CT
LittleEndianExplicit
Images: 56/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1111.50
CT
LittleEndianExplicit
Images: 57/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1106.50
CT
LittleEndianExplicit
Images: 58/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1101.50
CT
LittleEndianExplicit
Images: 59/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1096.50
CT
LittleEndianExplicit
Images: 60/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1091.50
CT
LittleEndianExplicit
Images: 61/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1086.50
CT
LittleEndianExplicit
Images: 62/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1081.50
CT
LittleEndianExplicit
Images: 63/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1076.50
CT
LittleEndianExplicit
Images: 64/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

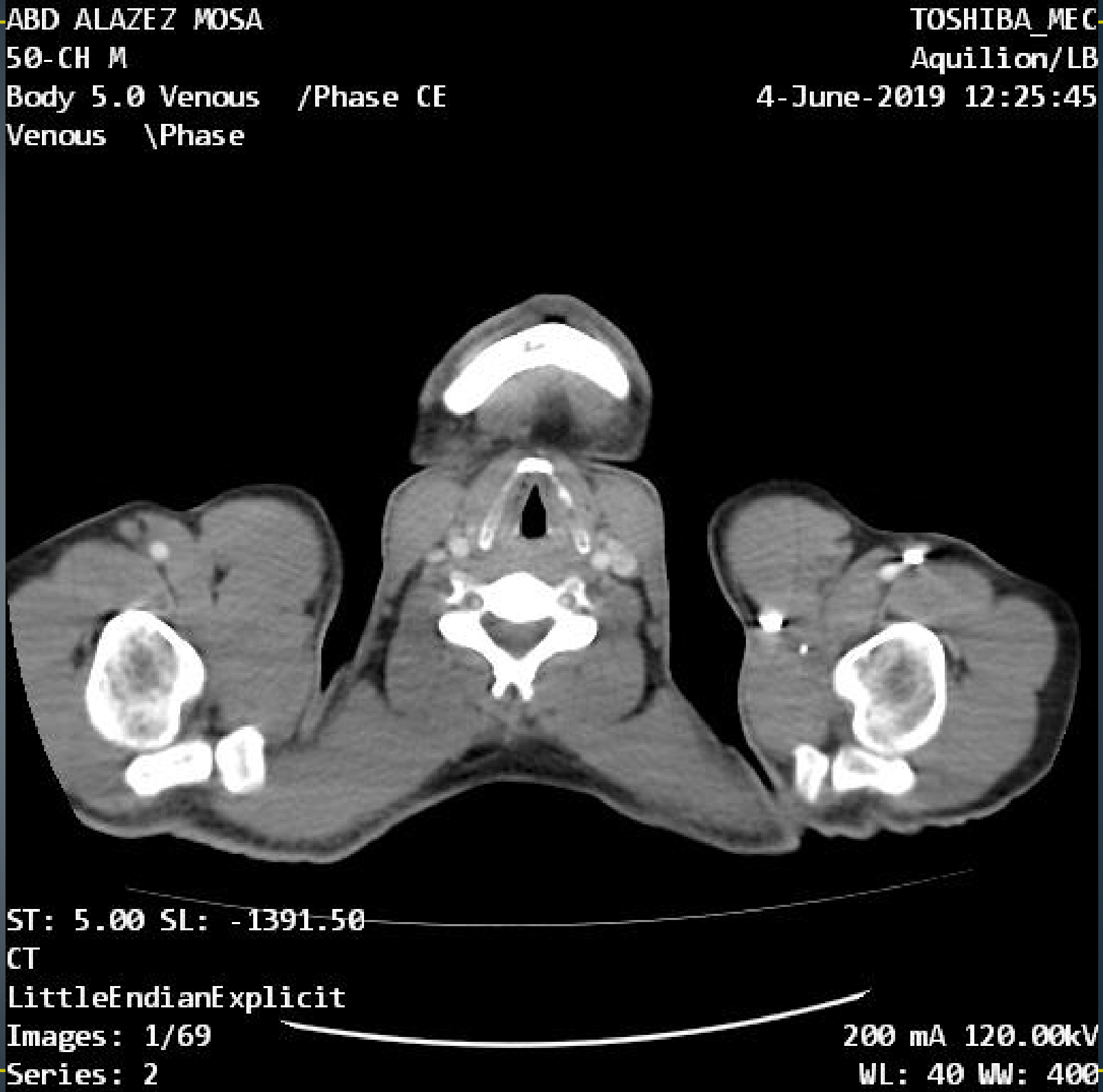
ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1071.50
CT
LittleEndianExplicit
Images: 65/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1066.50
CT
LittleEndianExplicit
Images: 66/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

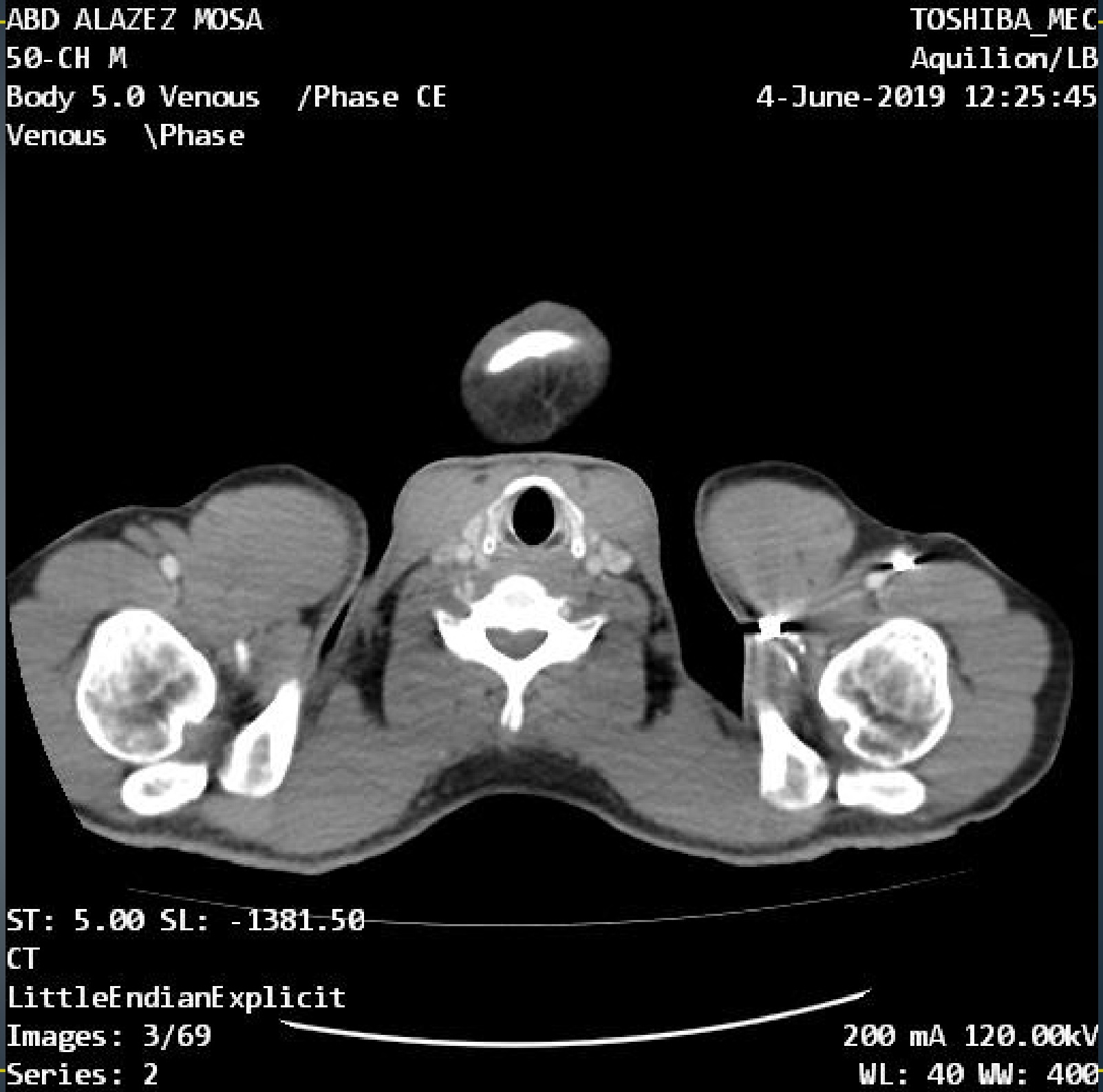
ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1061.50
CT
LittleEndianExplicit
Images: 67/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1056.50
CT
LittleEndianExplicit
Images: 68/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1051.50
CT
LittleEndianExplicit
Images: 69/69
Series: 2
200 mA 120.00kV
WL: -400 WW: 1600

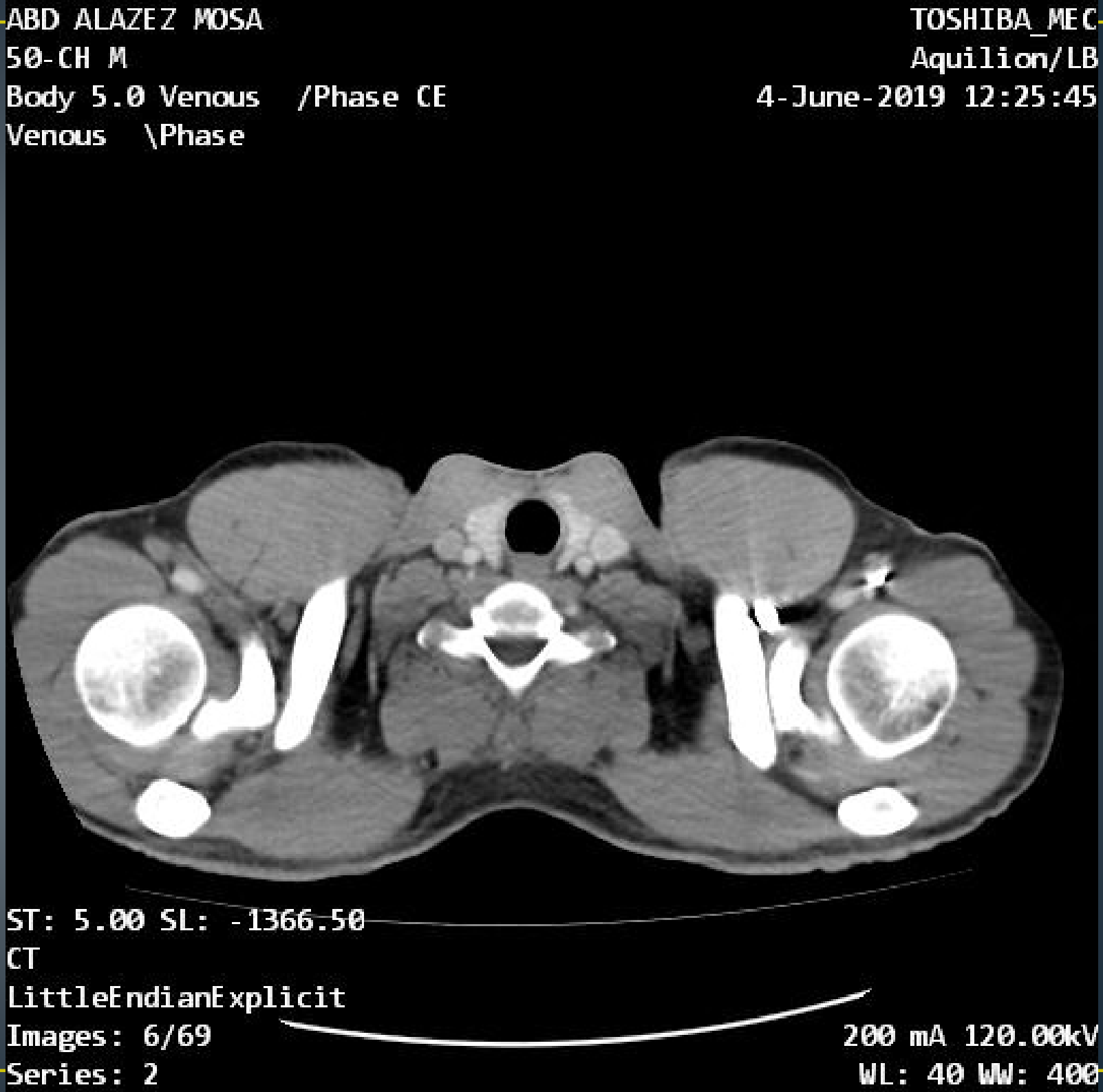

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1391.50
CT
LittleEndianExplicit
Images: 1/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

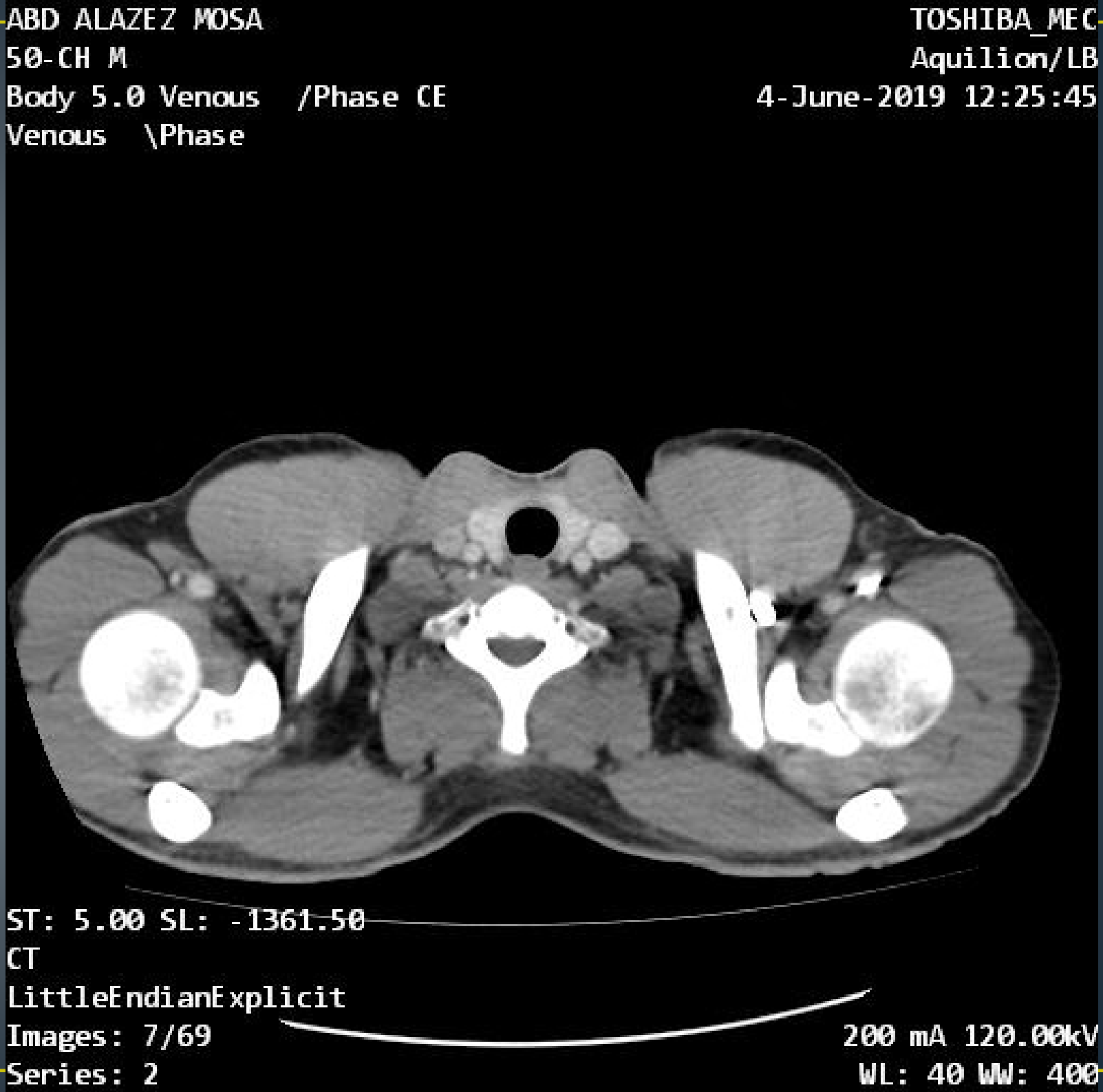
ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1386.50
CT
LittleEndianExplicit
Images: 2/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

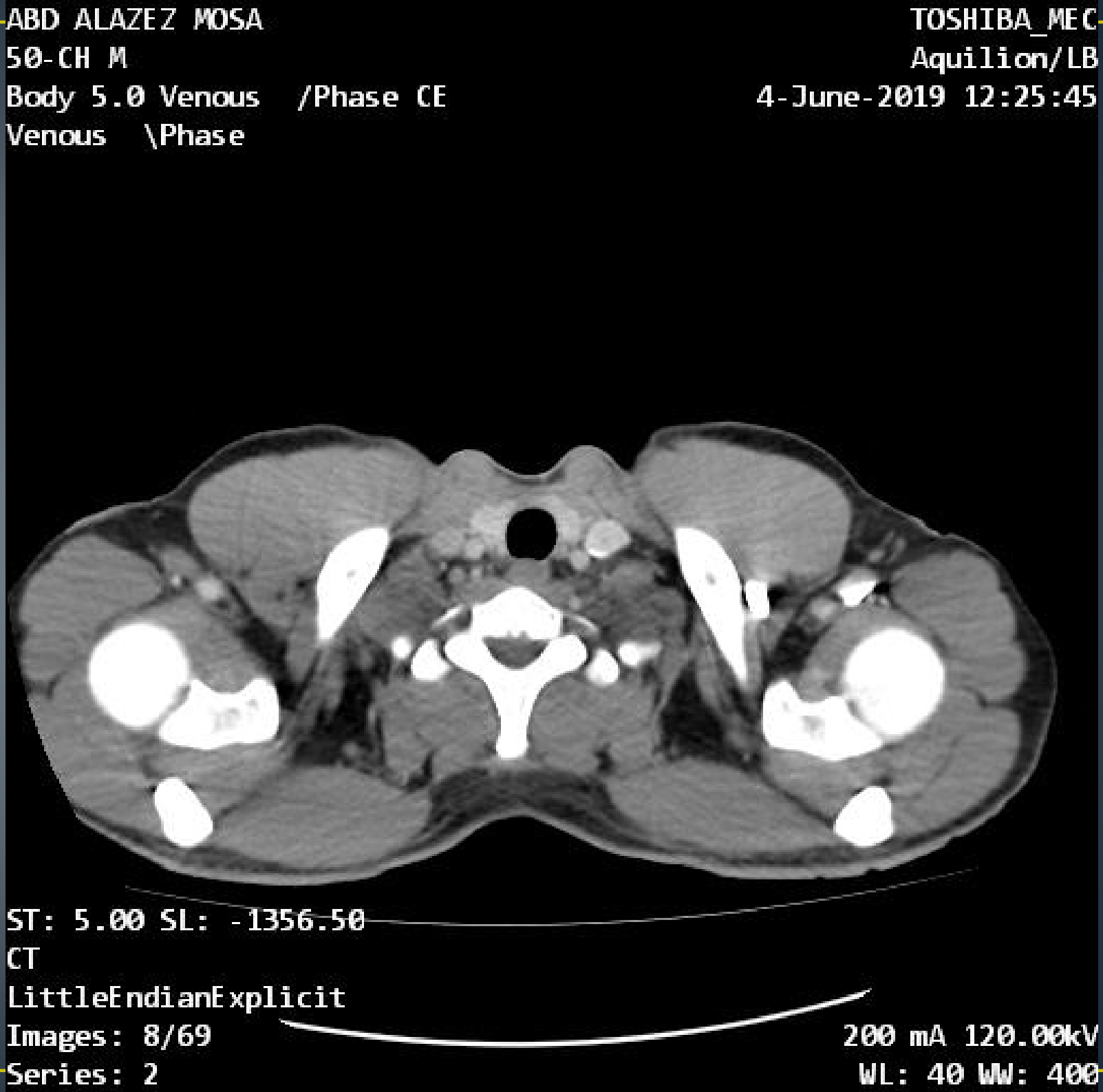

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1381.50
CT
LittleEndianExplicit
Images: 3/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1376.50
CT
LittleEndianExplicit
Images: 4/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1371.50
CT
LittleEndianExplicit
Images: 5/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

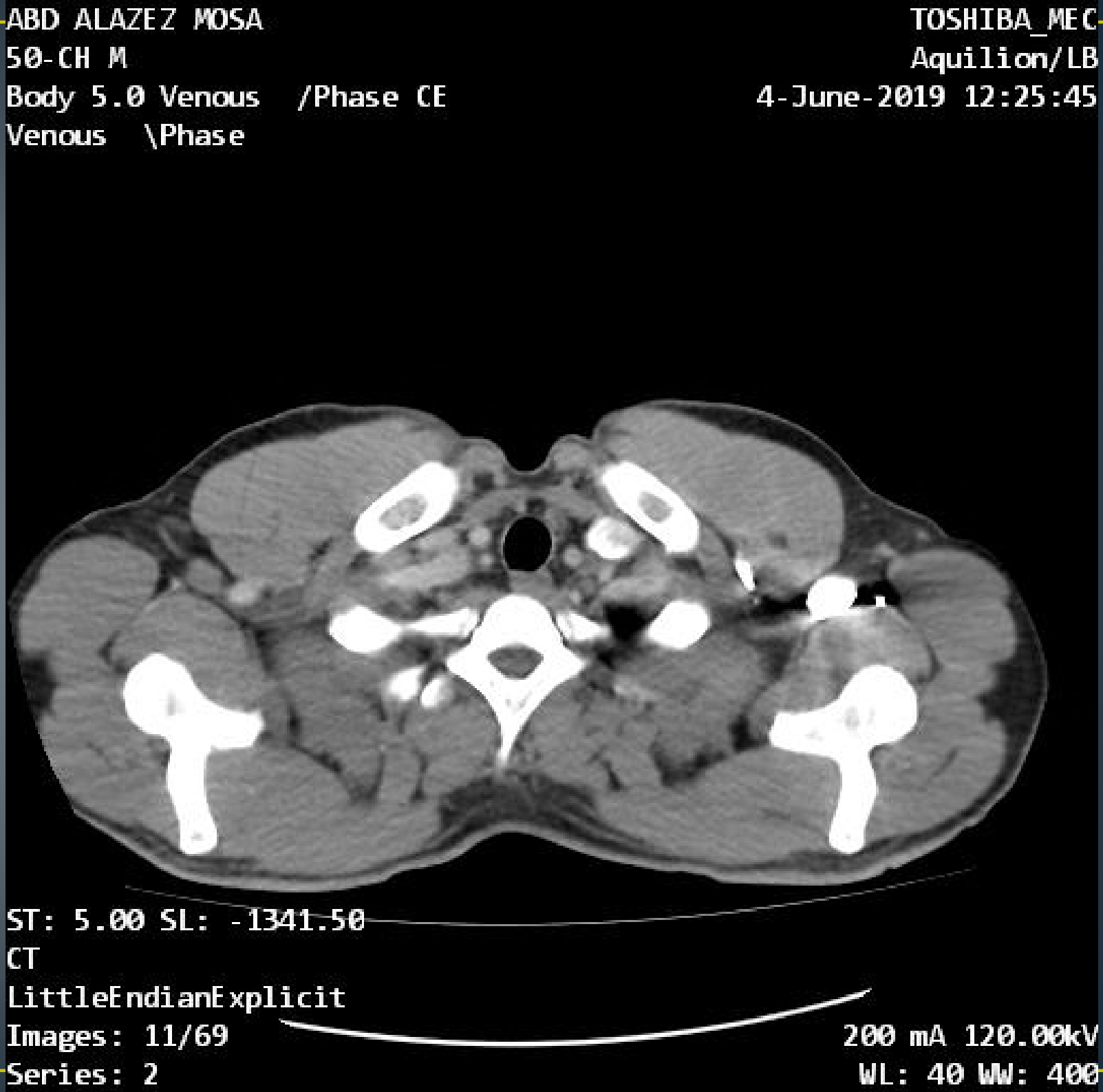

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1366.50
CT
LittleEndianExplicit
Images: 6/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1361.50
CT
LittleEndianExplicit
Images: 7/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1356.50
CT
LittleEndianExplicit
Images: 8/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1351.50
CT
LittleEndianExplicit
Images: 9/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1346.50
CT
LittleEndianExplicit
Images: 10/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1341.50
CT
LittleEndianExplicit
Images: 11/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

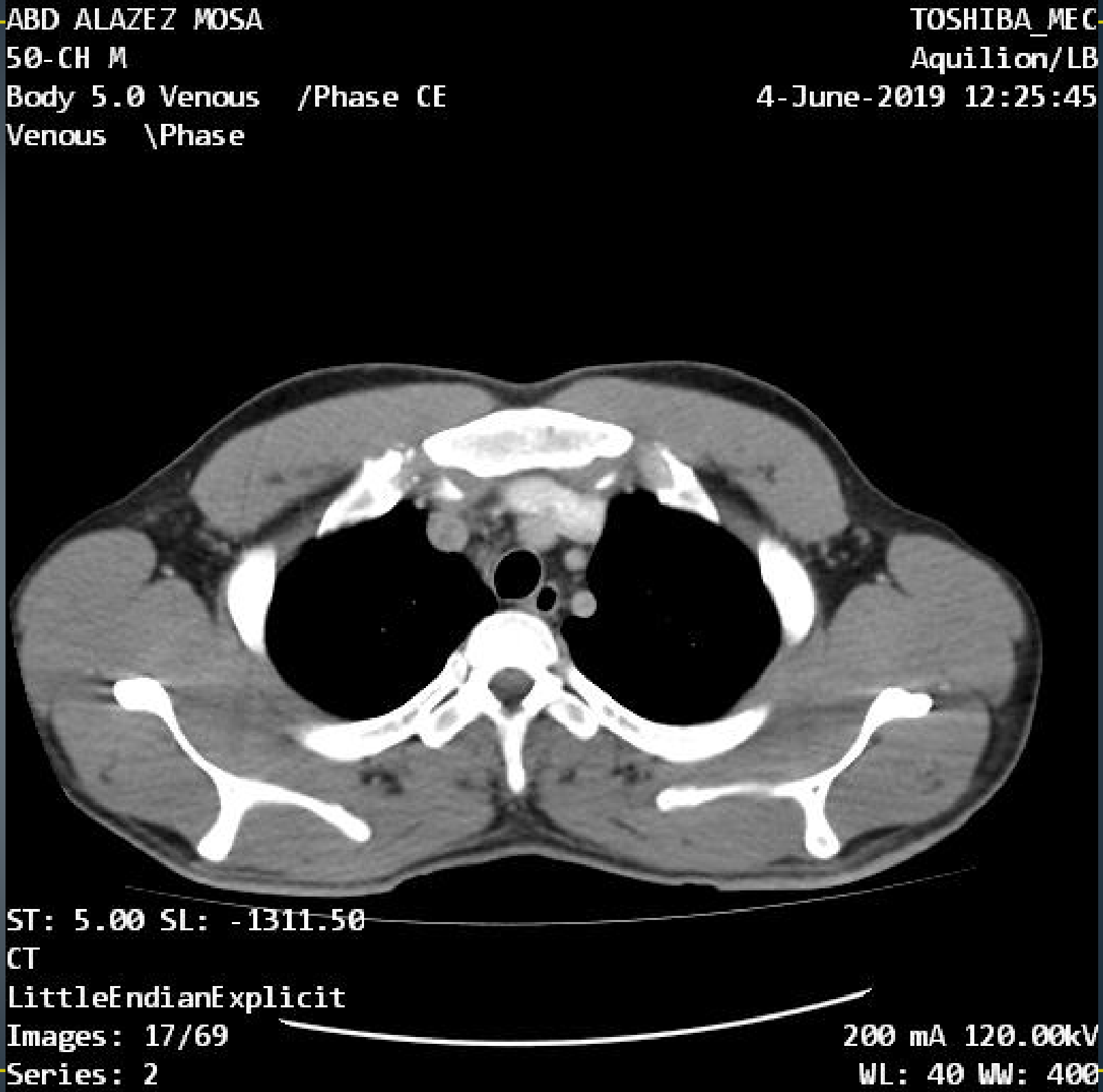
ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1336.50
CT
LittleEndianExplicit
Images: 12/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1331.50
CT
LittleEndianExplicit
Images: 13/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

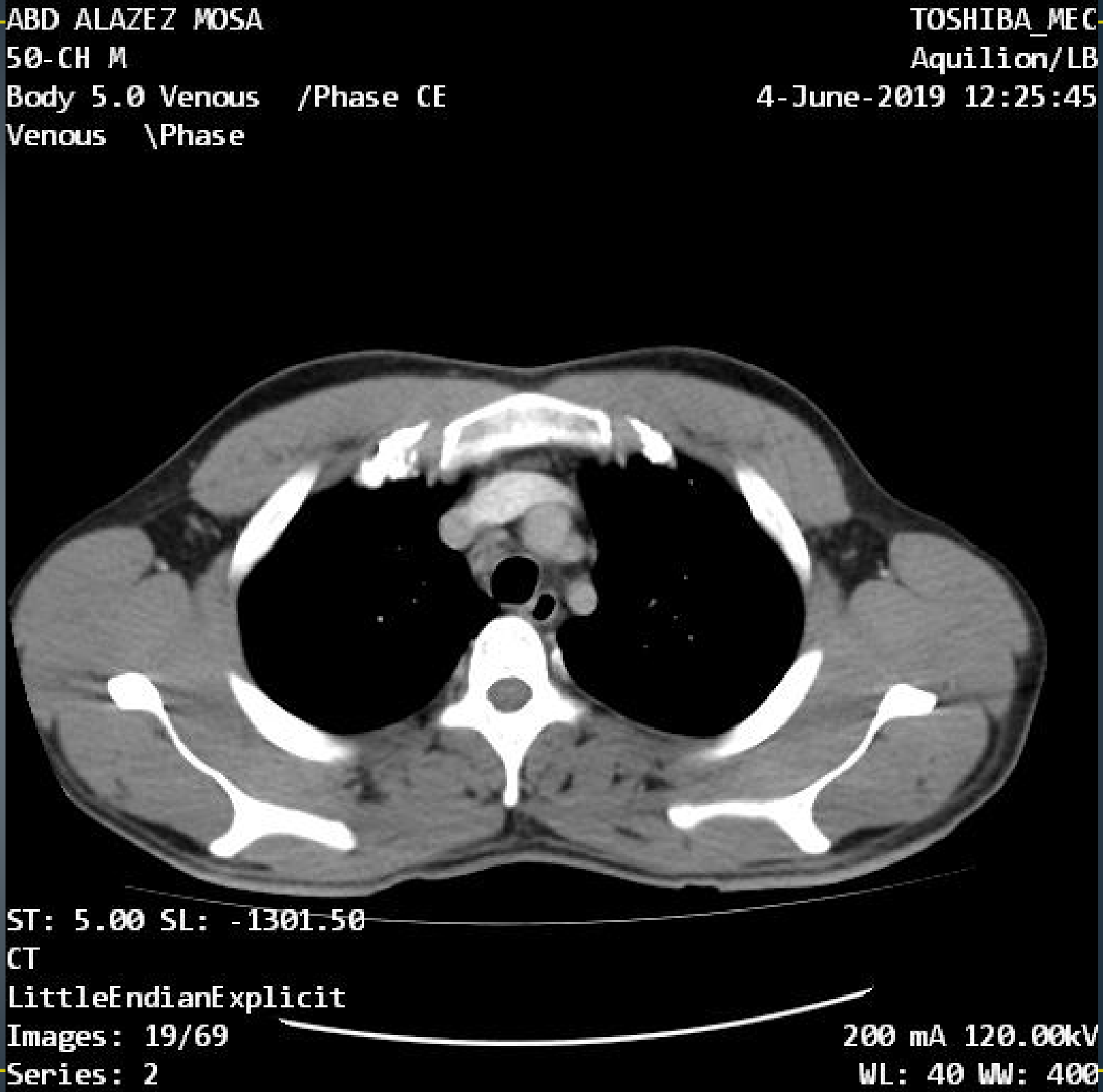
ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1326.50
CT
LittleEndianExplicit
Images: 14/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1321.50
CT
LittleEndianExplicit
Images: 15/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1316.50
CT
LittleEndianExplicit
Images: 16/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1311.50
CT
LittleEndianExplicit
Images: 17/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1306.50
CT
LittleEndianExplicit
Images: 18/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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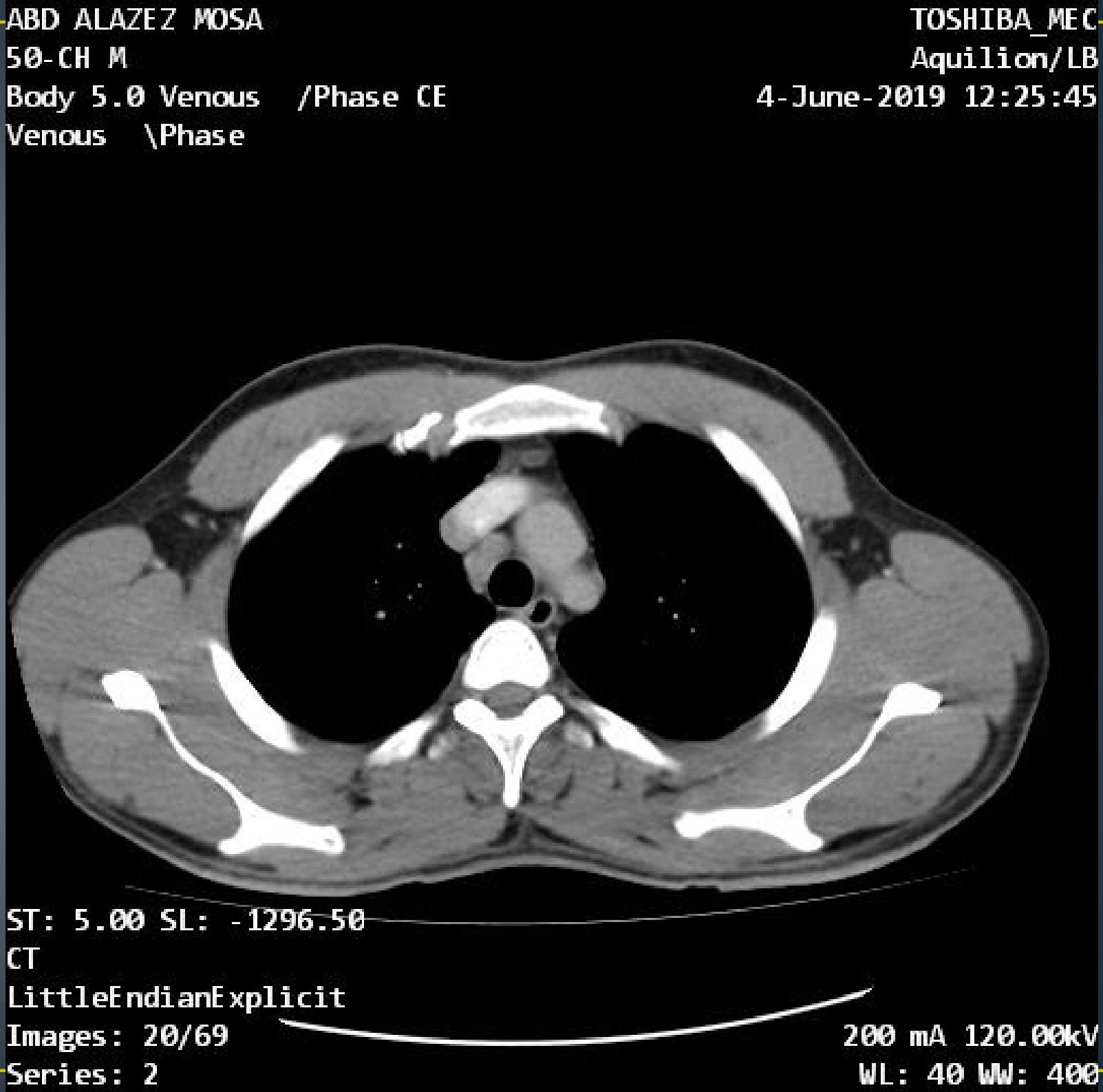
CT
LittleEndianExplicit
Images: 19/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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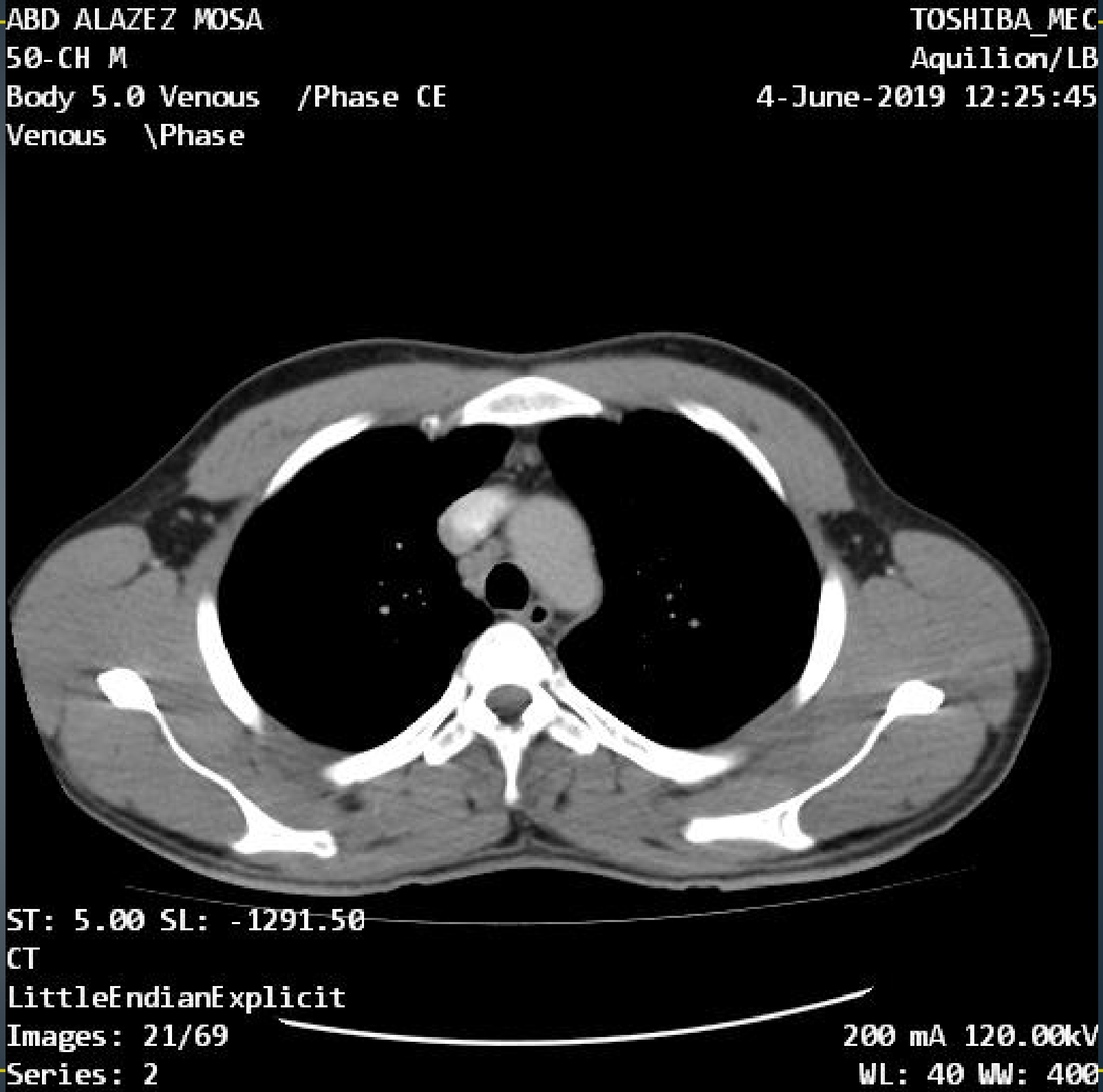
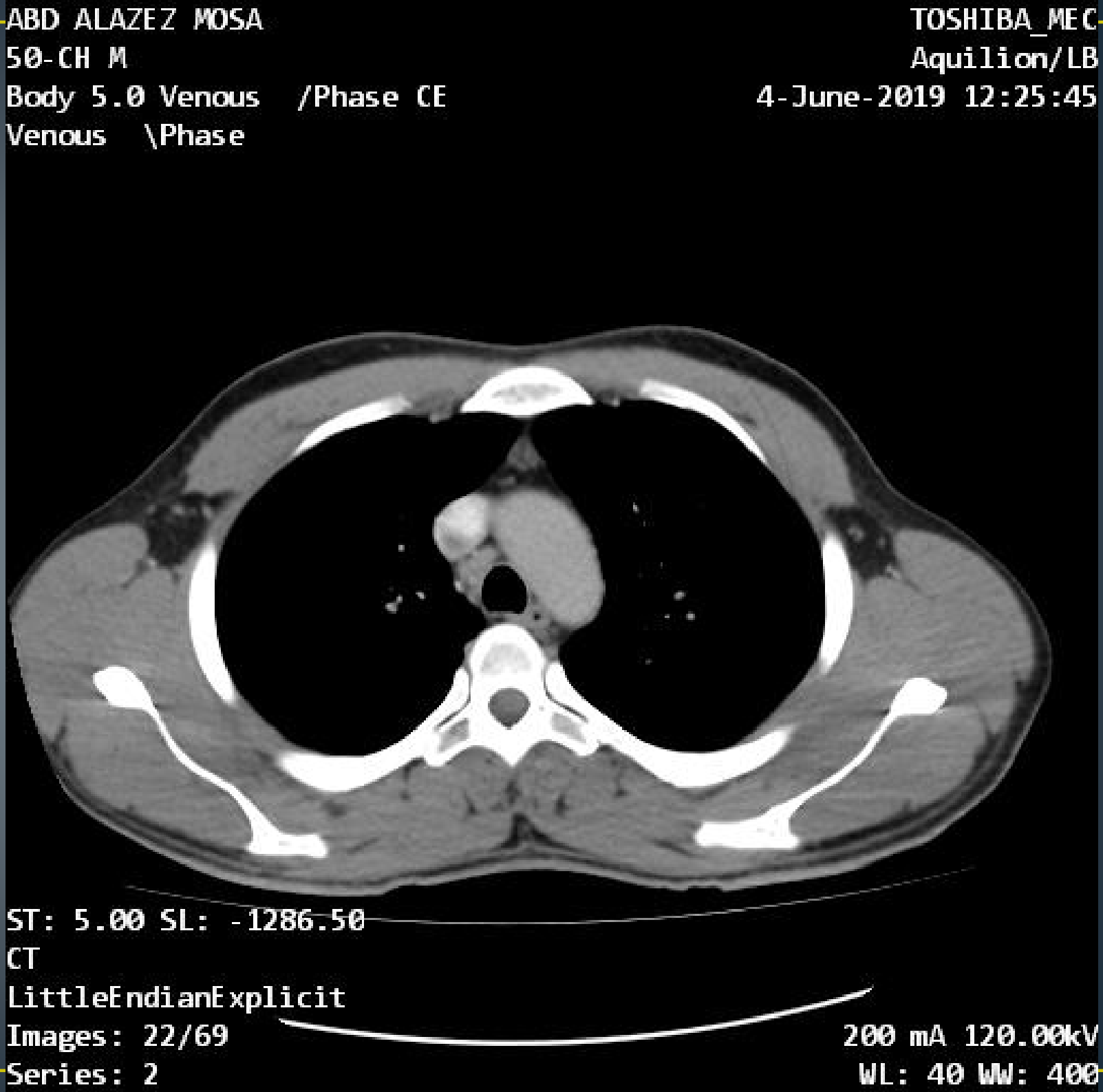
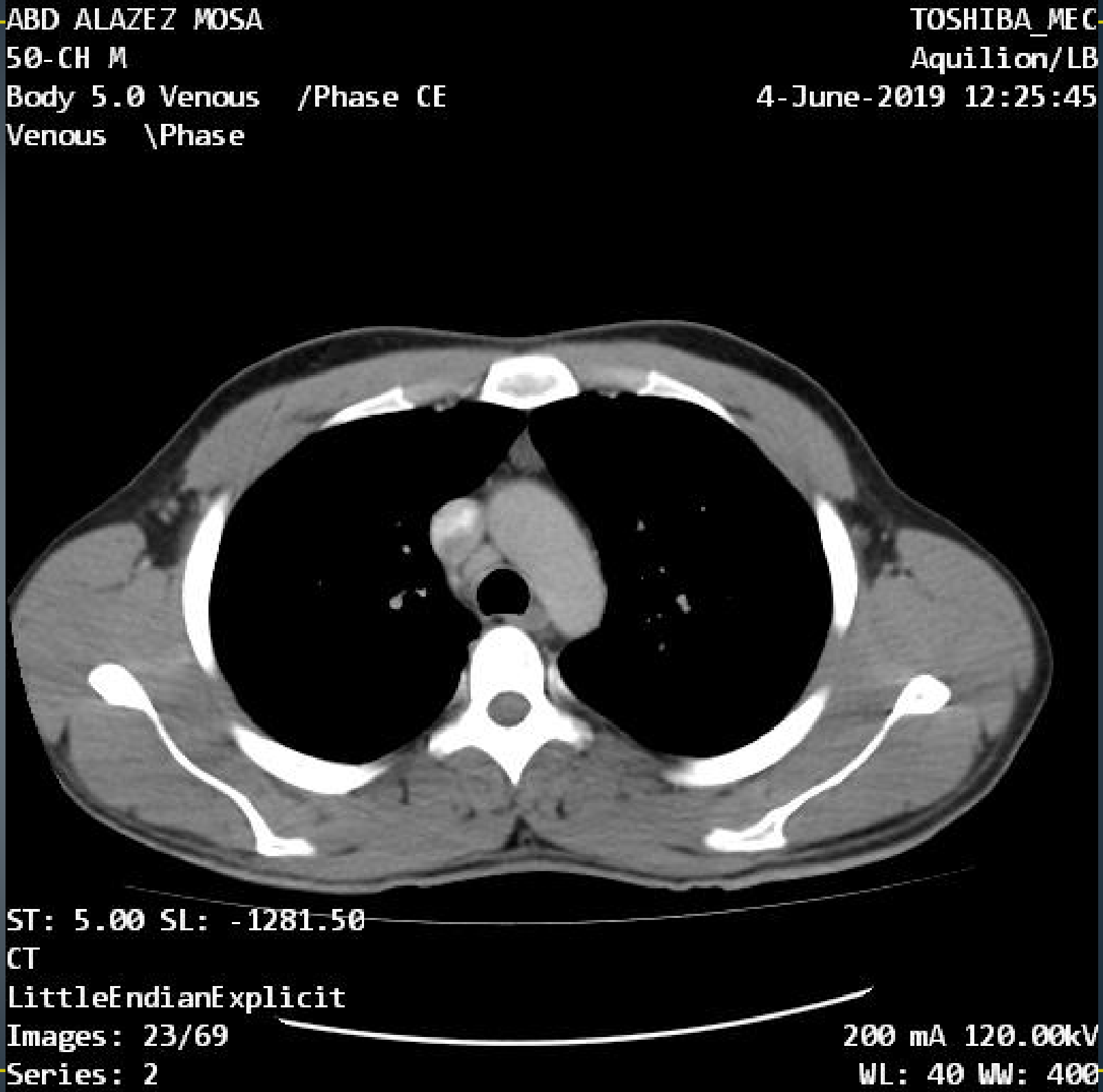
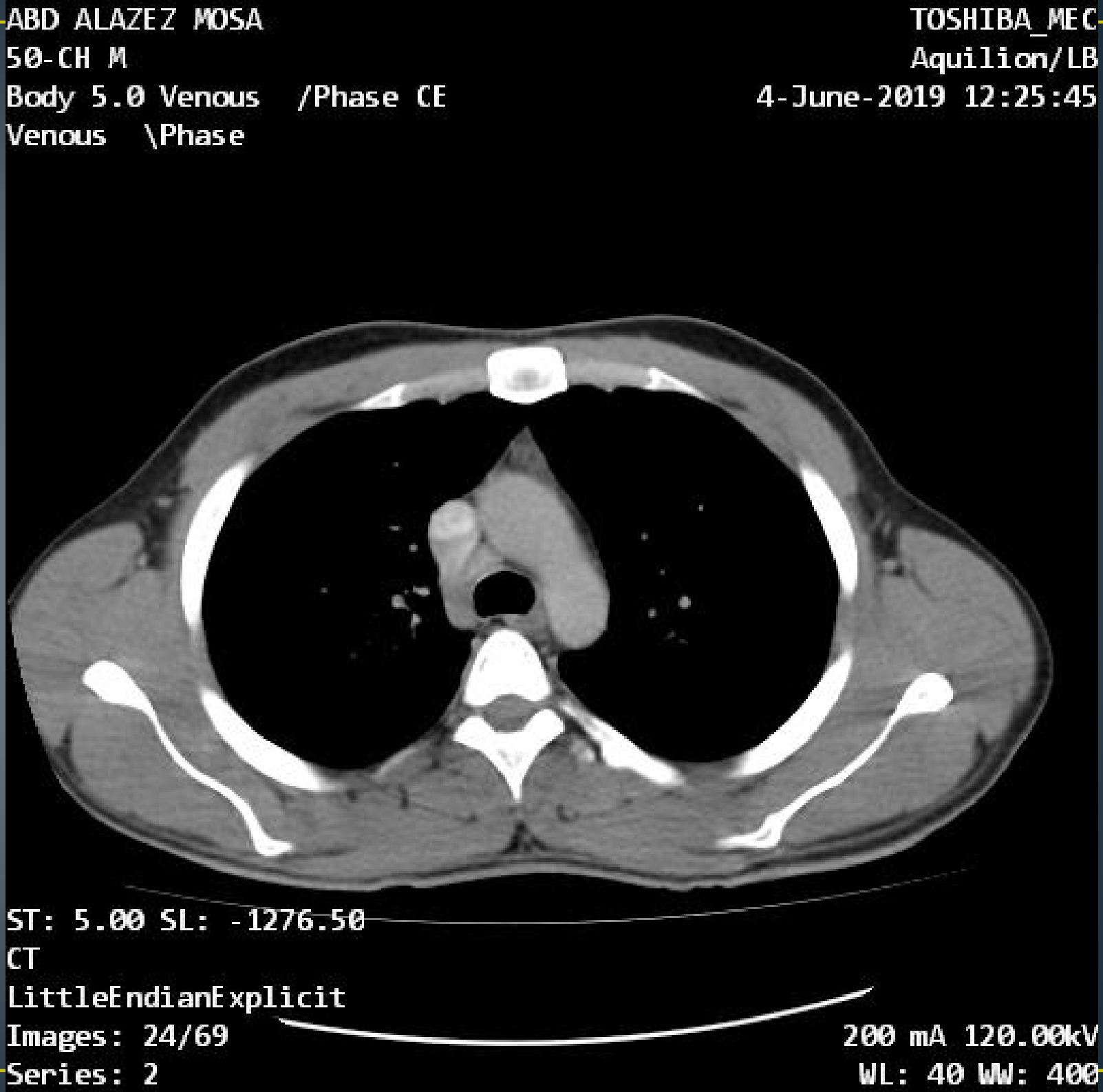
CT
LittleEndianExplicit
Images: 20/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

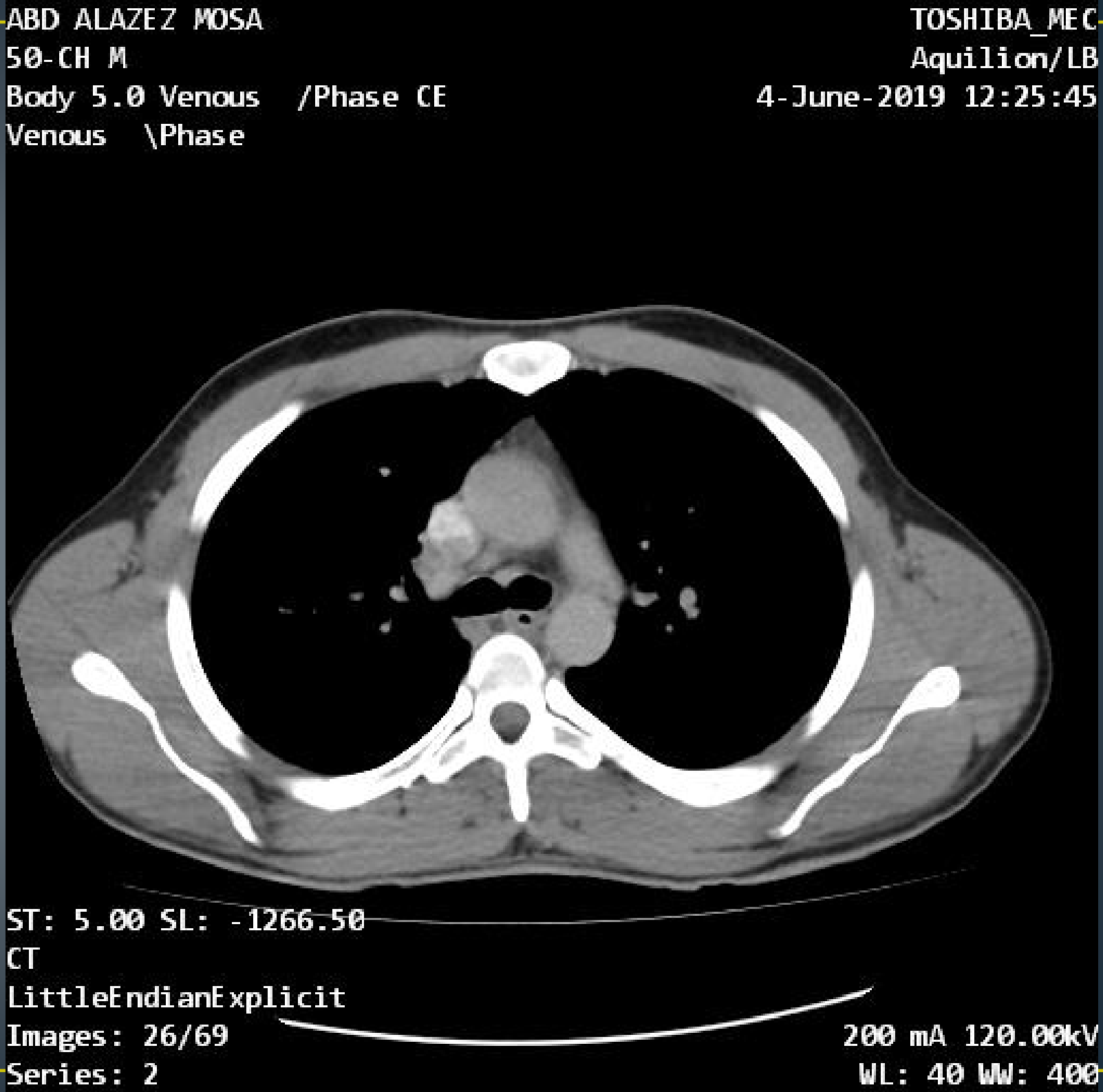

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1291.50
CT
LittleEndianExplicit
Images: 21/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

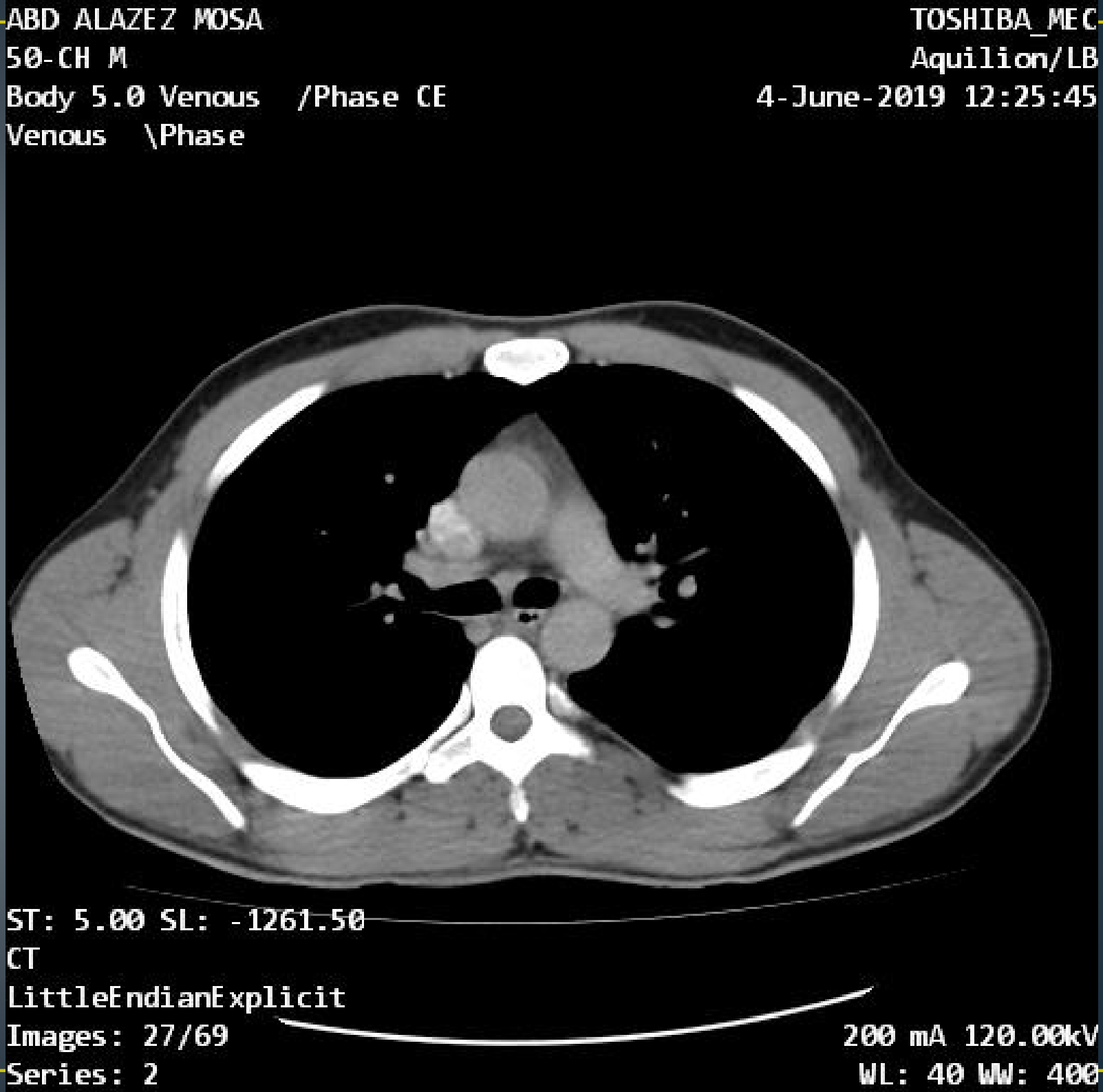

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1286.50
CT
LittleEndianExplicit
Images: 22/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1281.50
CT
LittleEndianExplicit
Images: 23/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1276.50
CT
LittleEndianExplicit
Images: 24/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1271.50
CT
LittleEndianExplicit
Images: 25/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

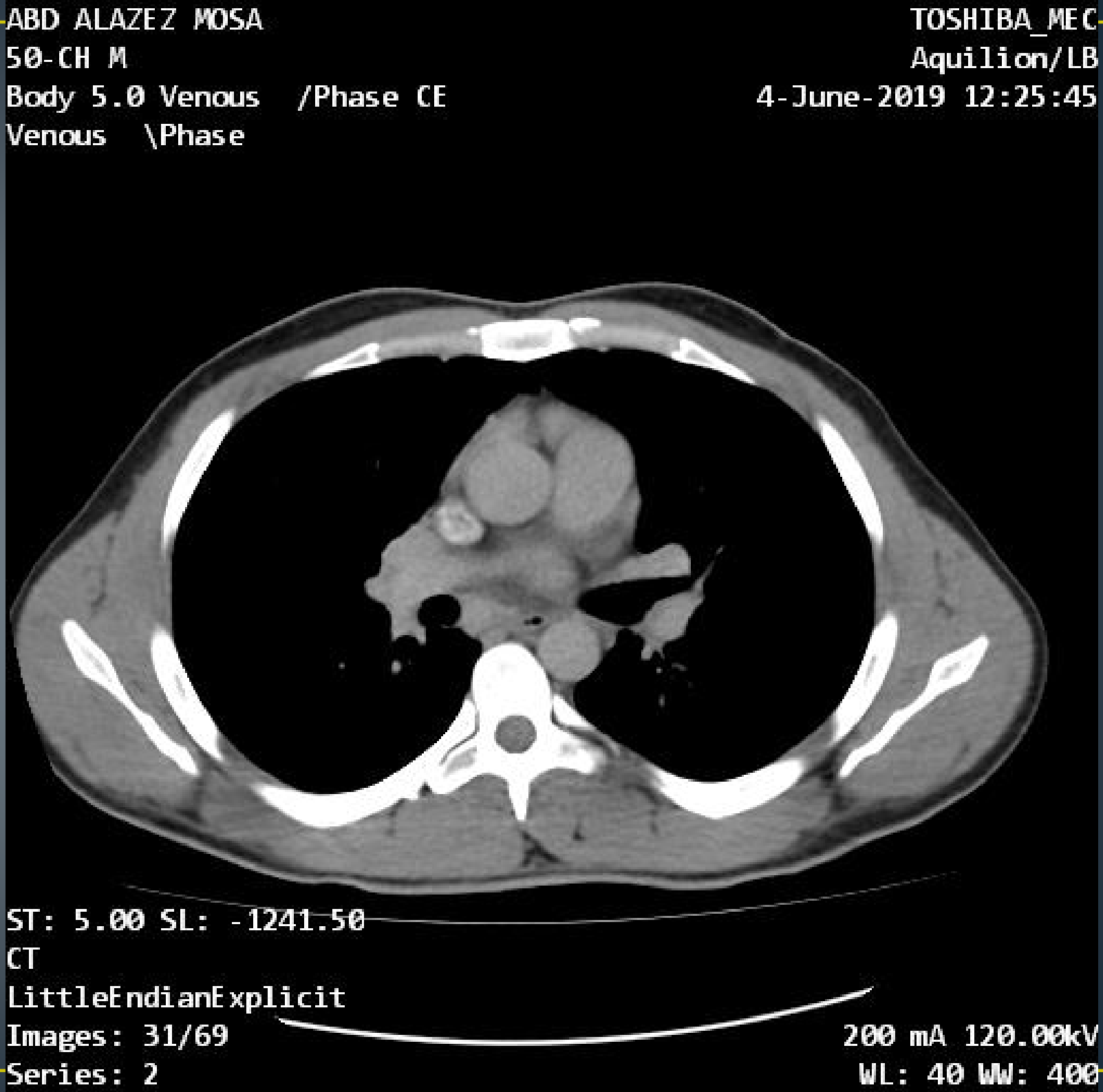

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1266.50
CT
LittleEndianExplicit
Images: 26/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

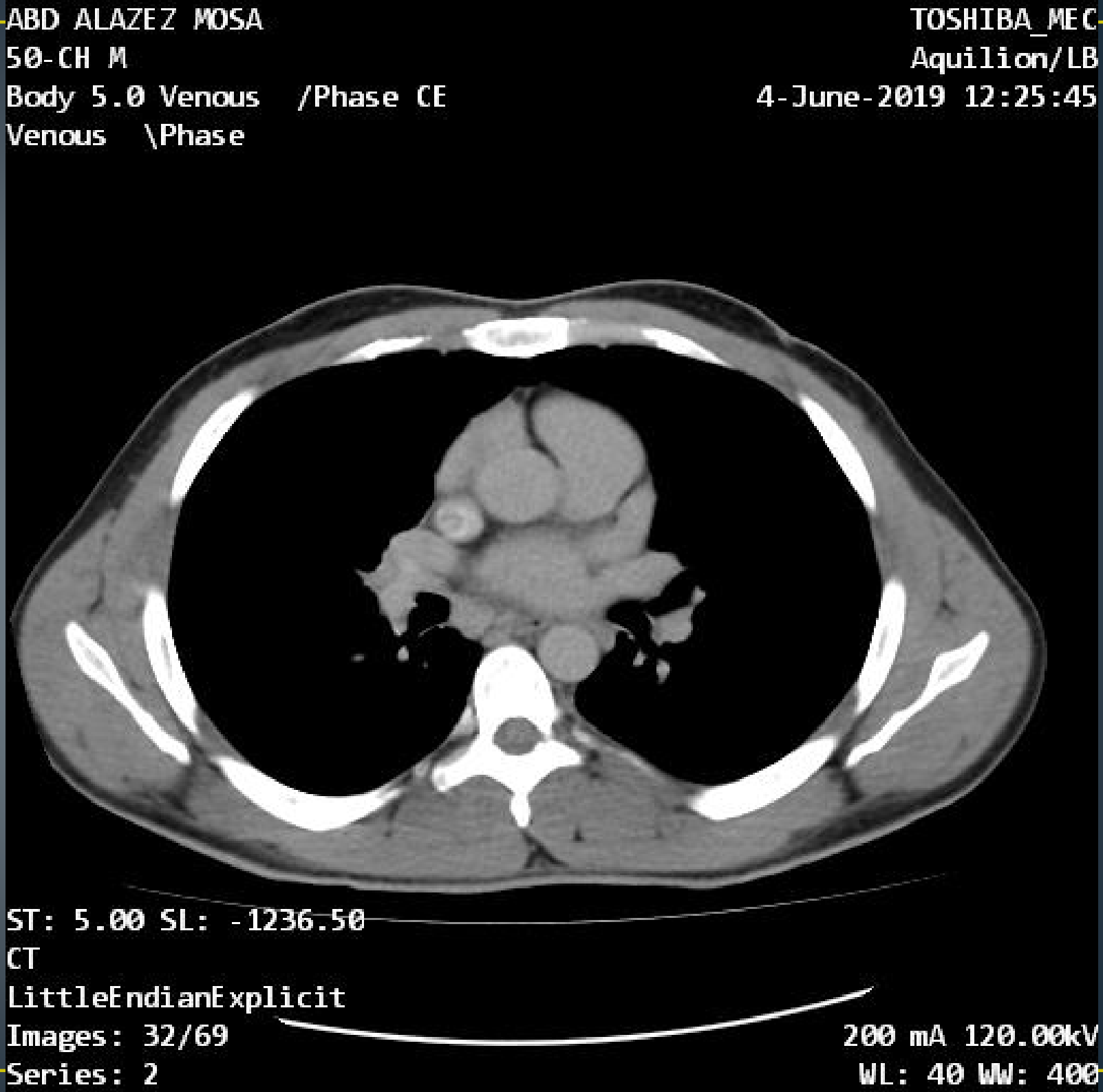

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1261.50
CT
LittleEndianExplicit
Images: 27/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

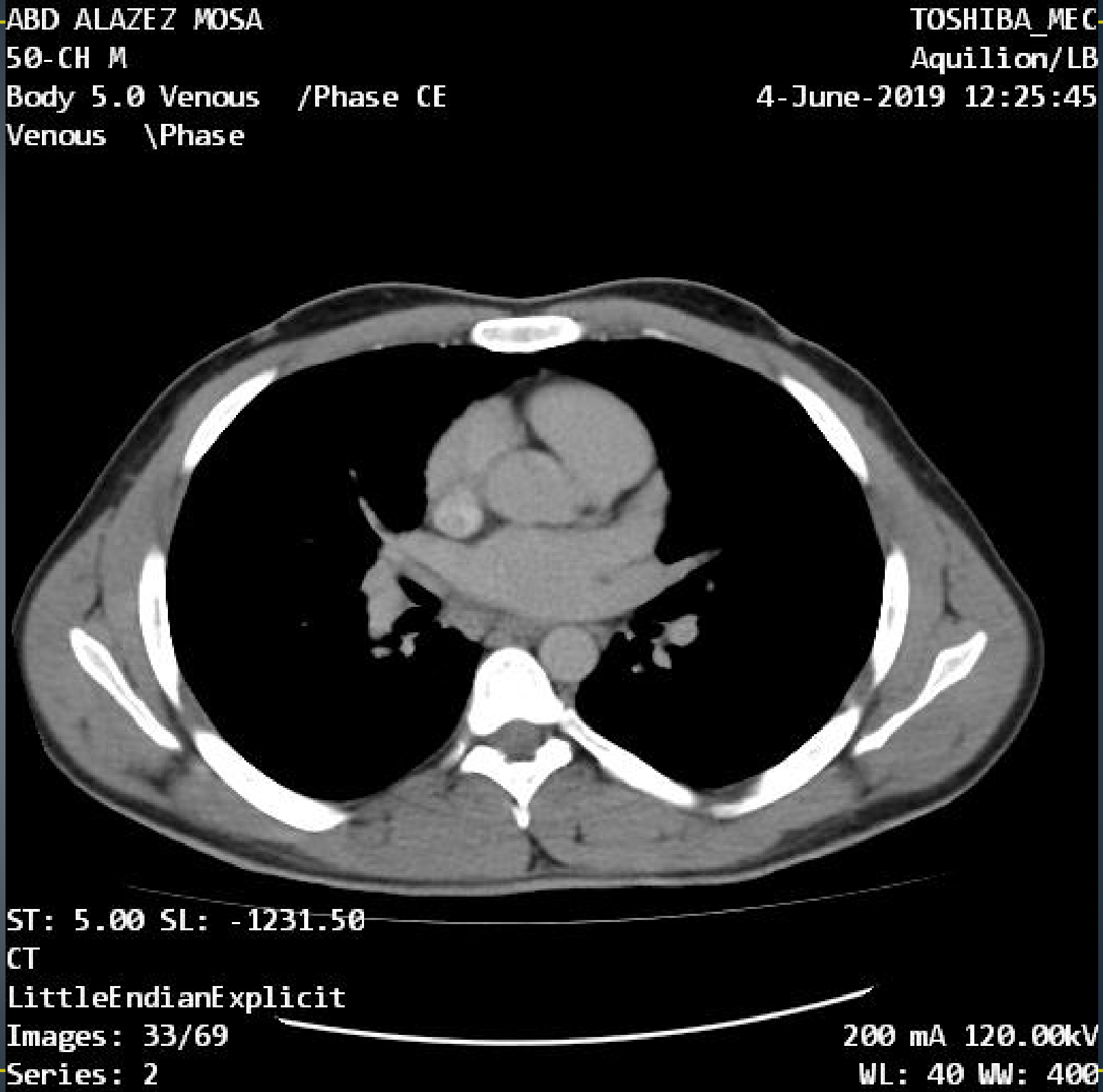
ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1256.50
CT
LittleEndianExplicit
Images: 28/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

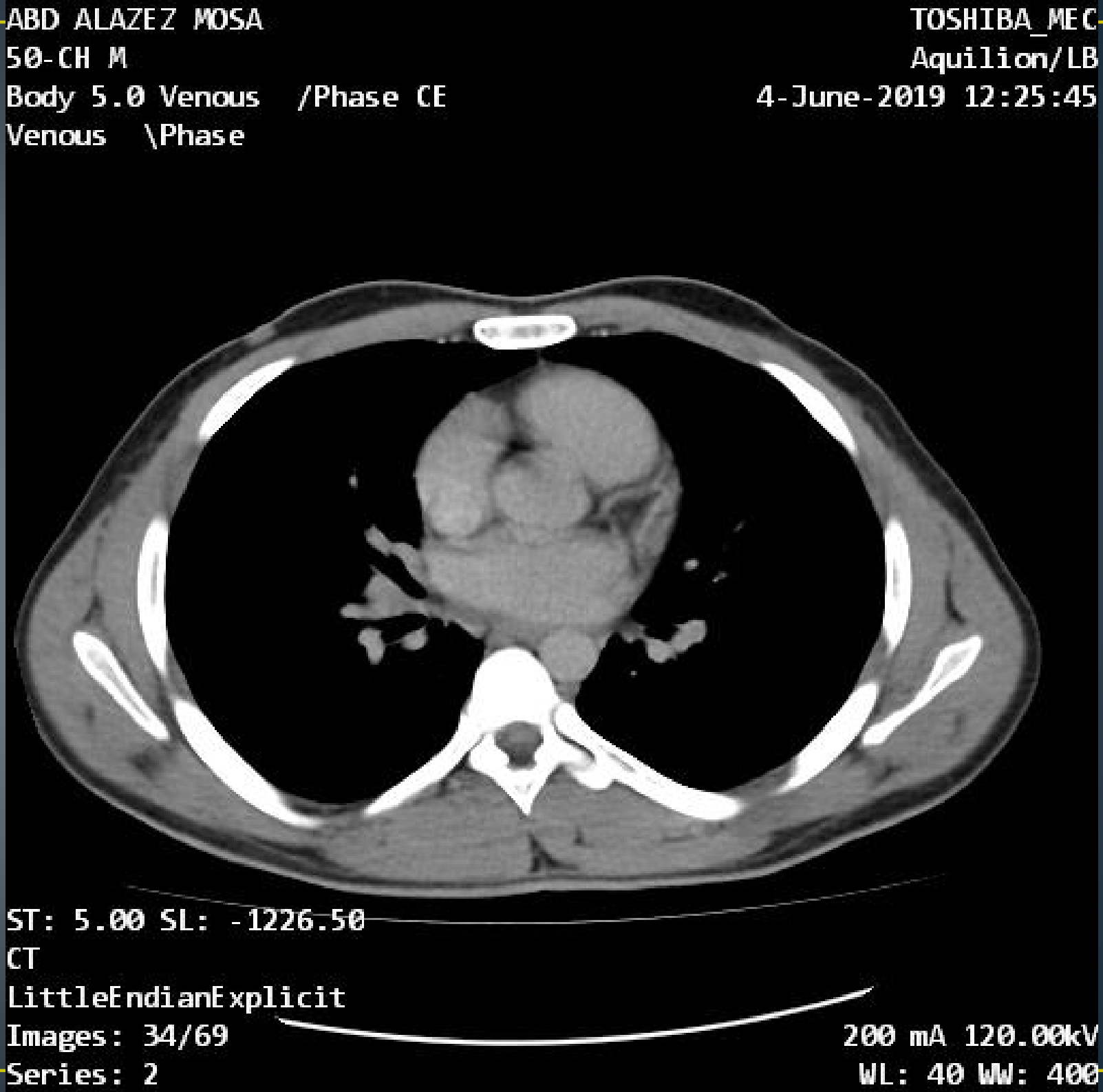
ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1251.50
CT
LittleEndianExplicit
Images: 29/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1246.50
CT
LittleEndianExplicit
Images: 30/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1241.50
CT
LittleEndianExplicit
Images: 31/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1236.50
CT
LittleEndianExplicit
Images: 32/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1231.50
CT
LittleEndianExplicit
Images: 33/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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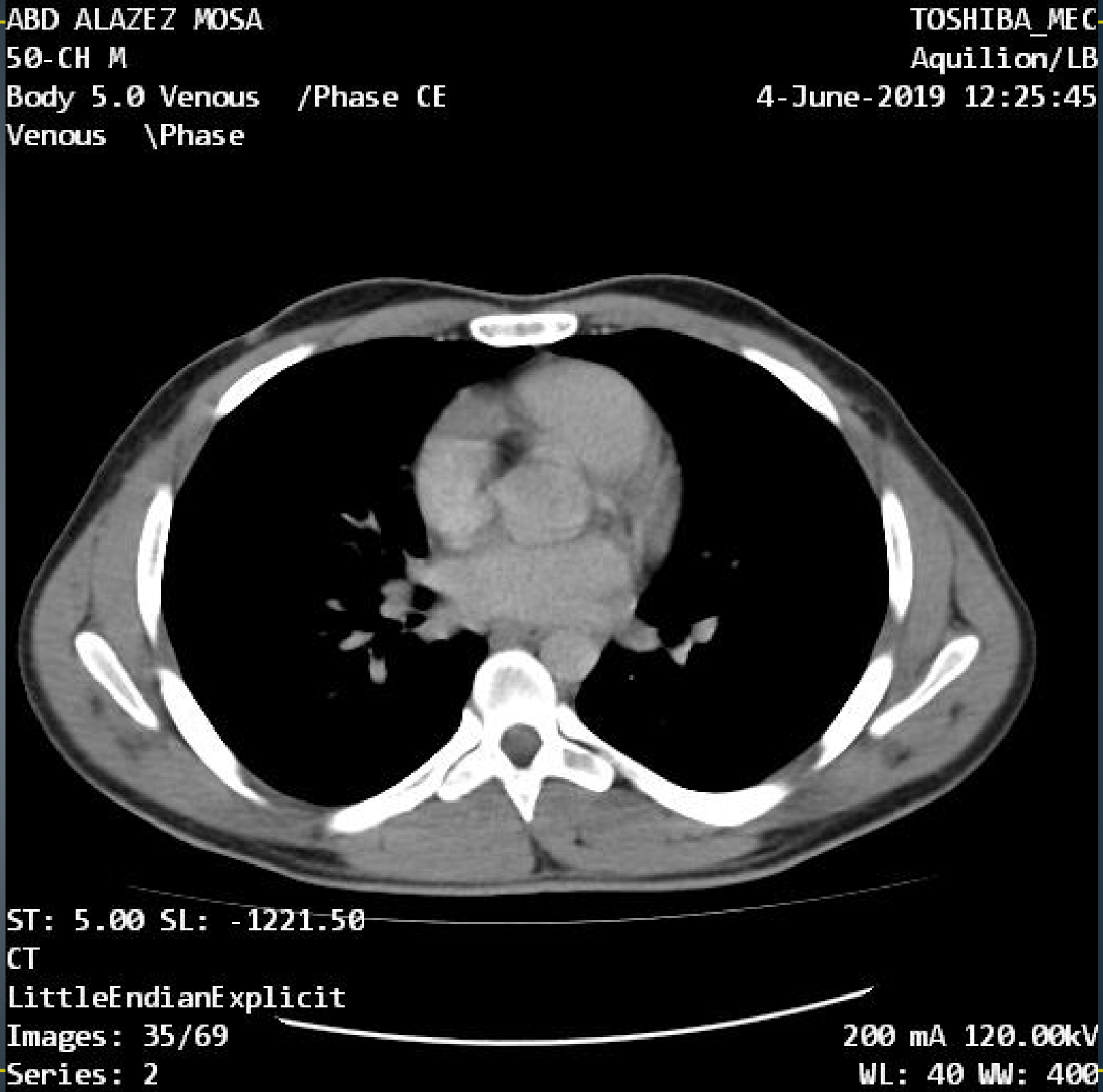
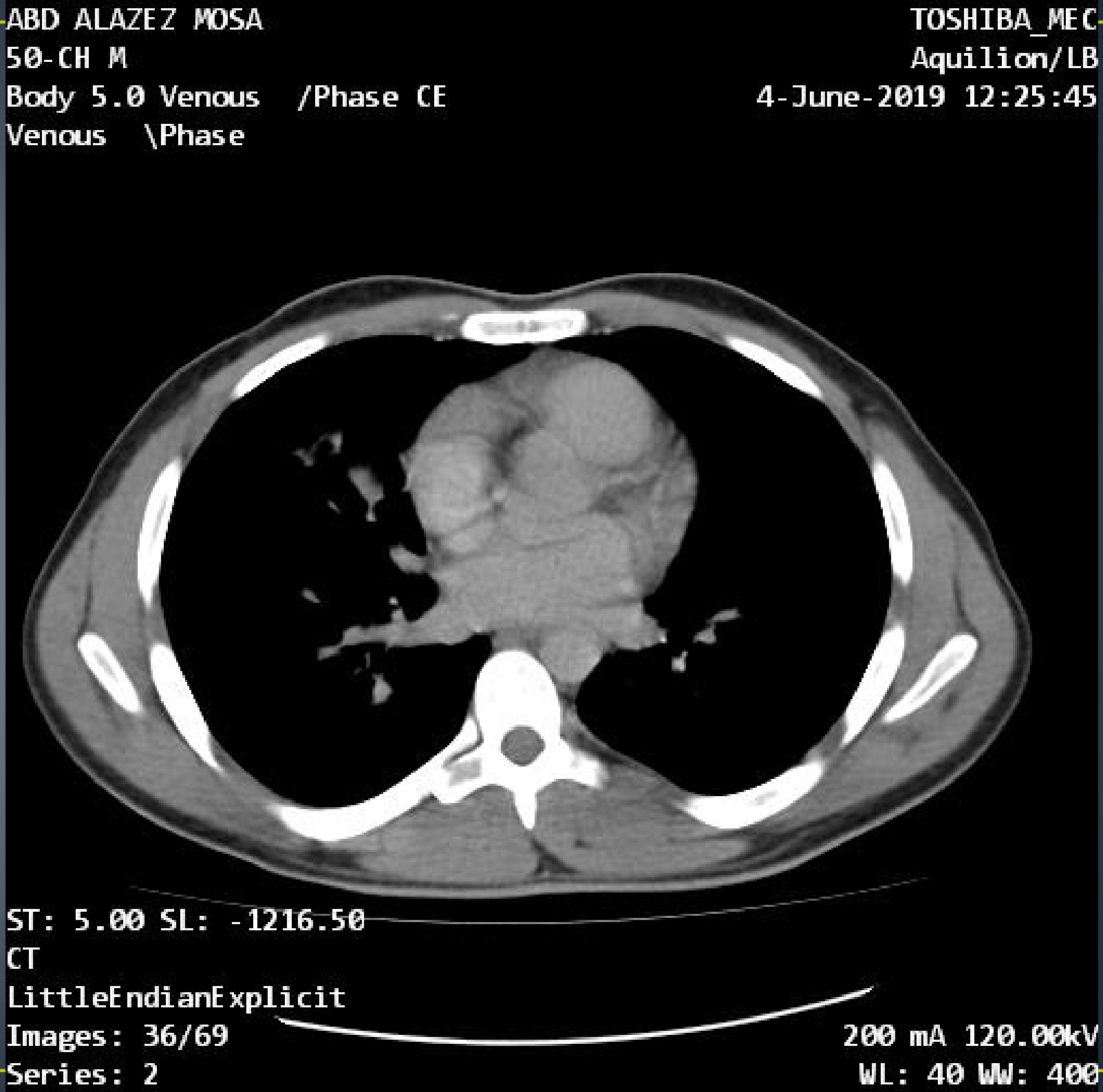
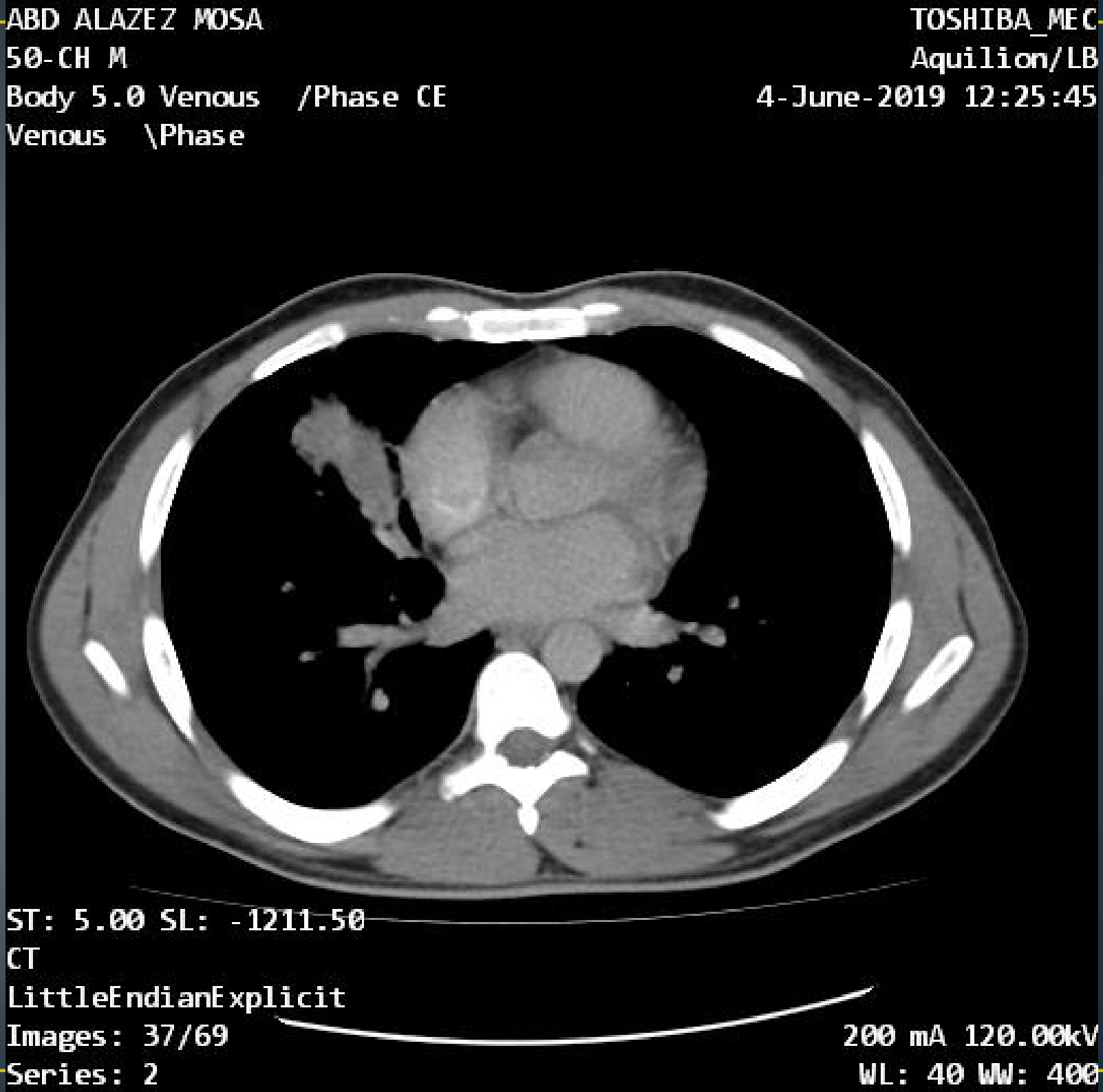
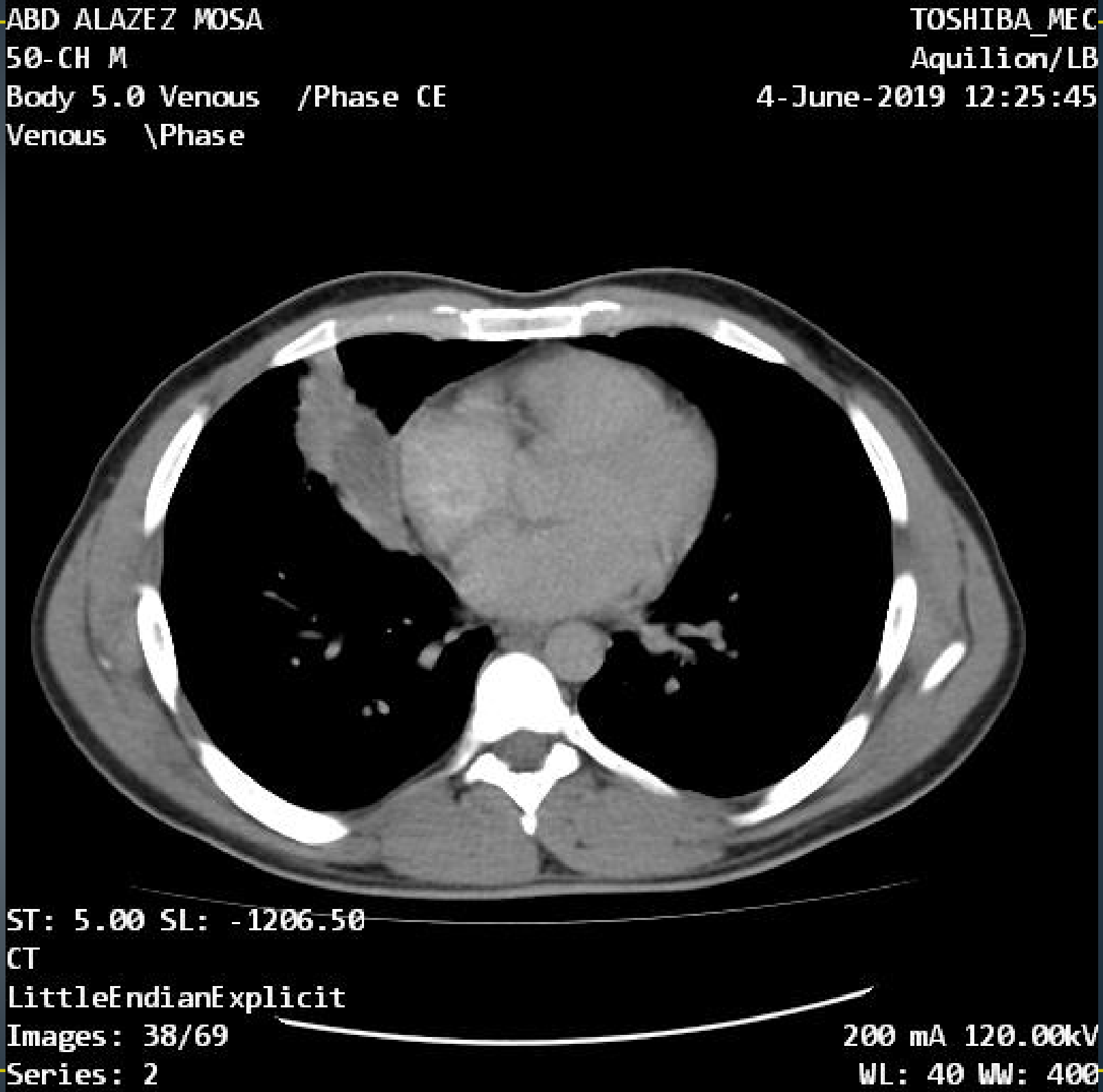
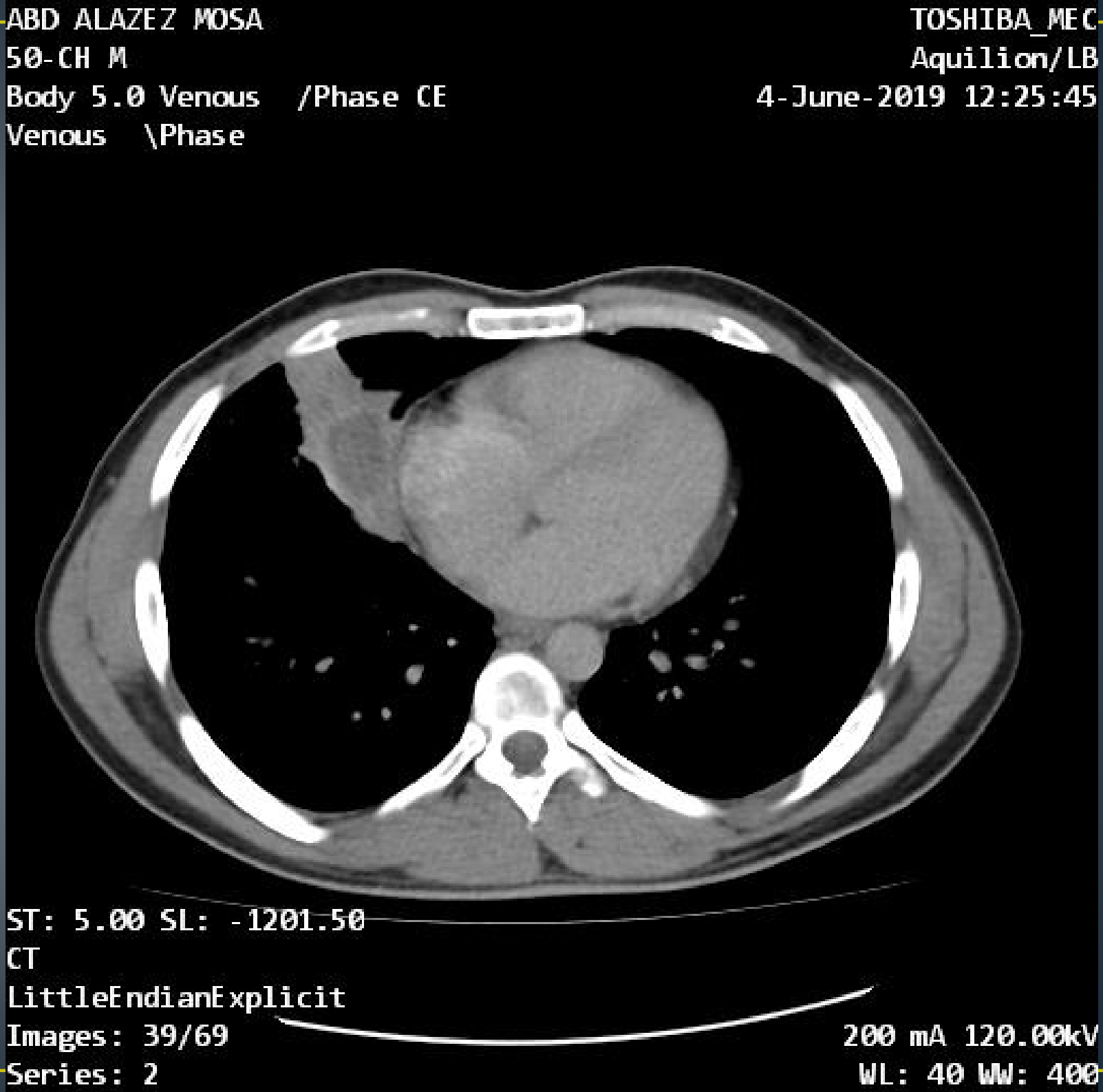
CT
LittleEndianExplicit
Images: 34/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

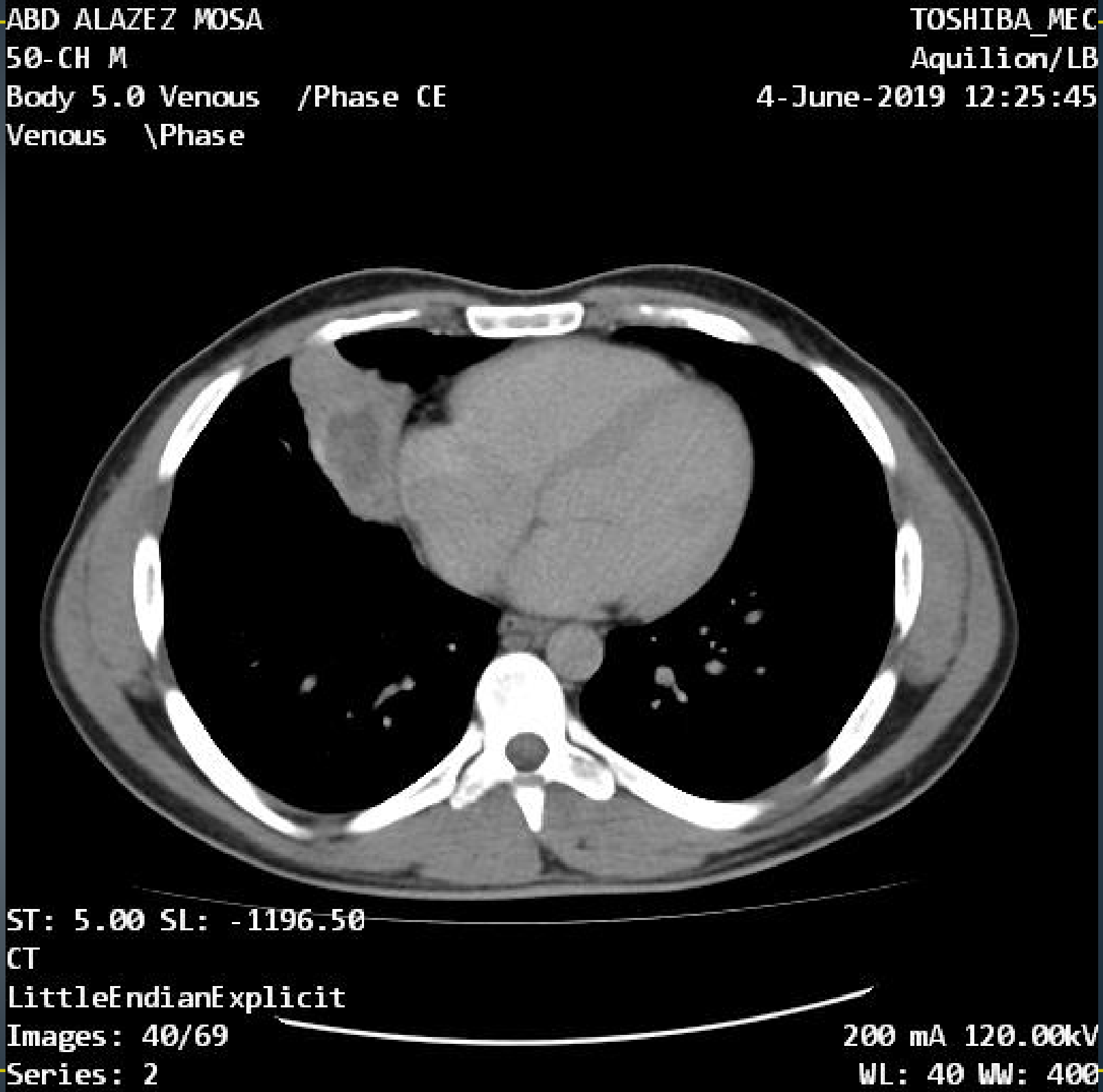

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1221.50
CT
LittleEndianExplicit
Images: 35/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

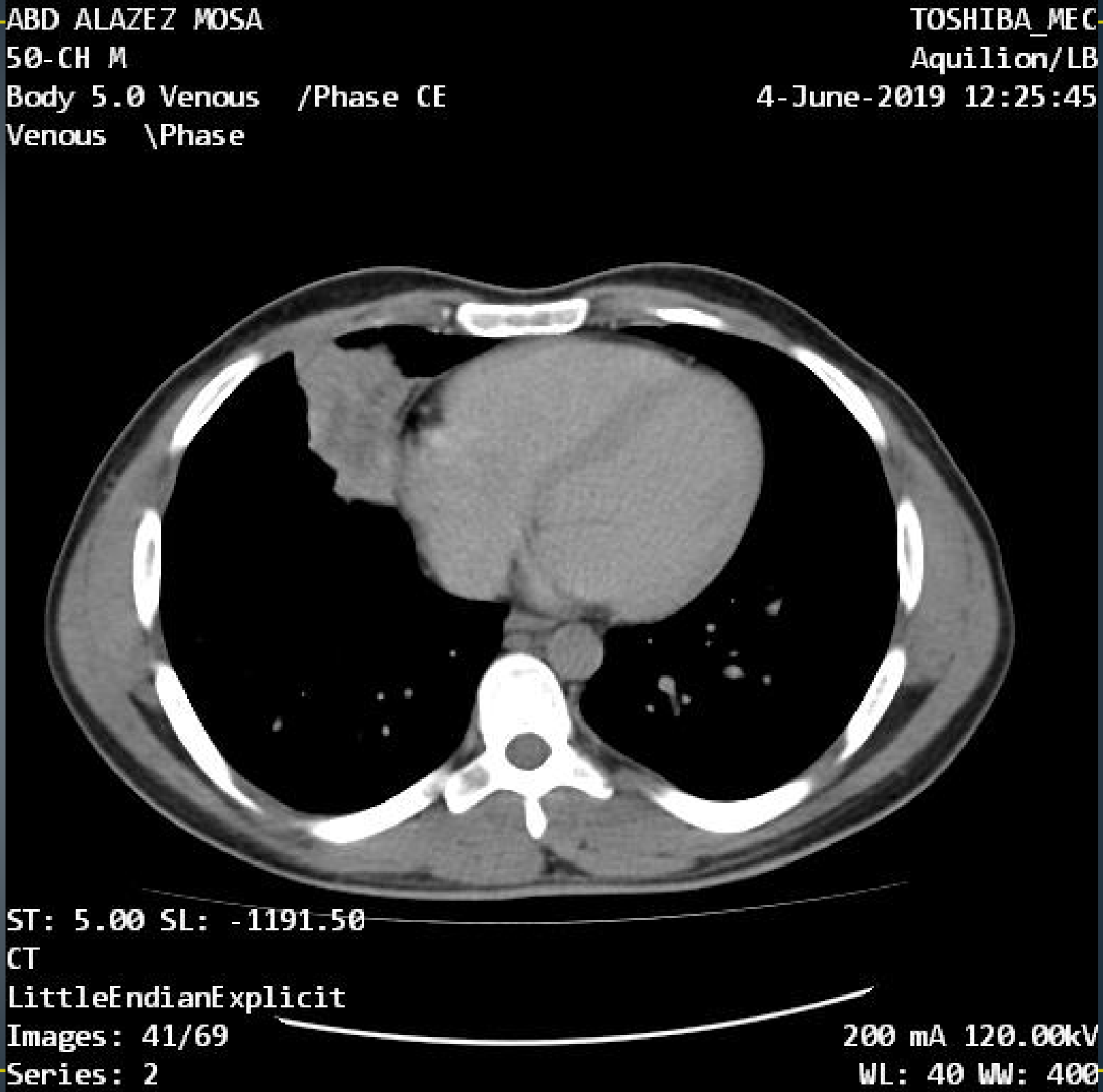

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1216.50
CT
LittleEndianExplicit
Images: 36/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

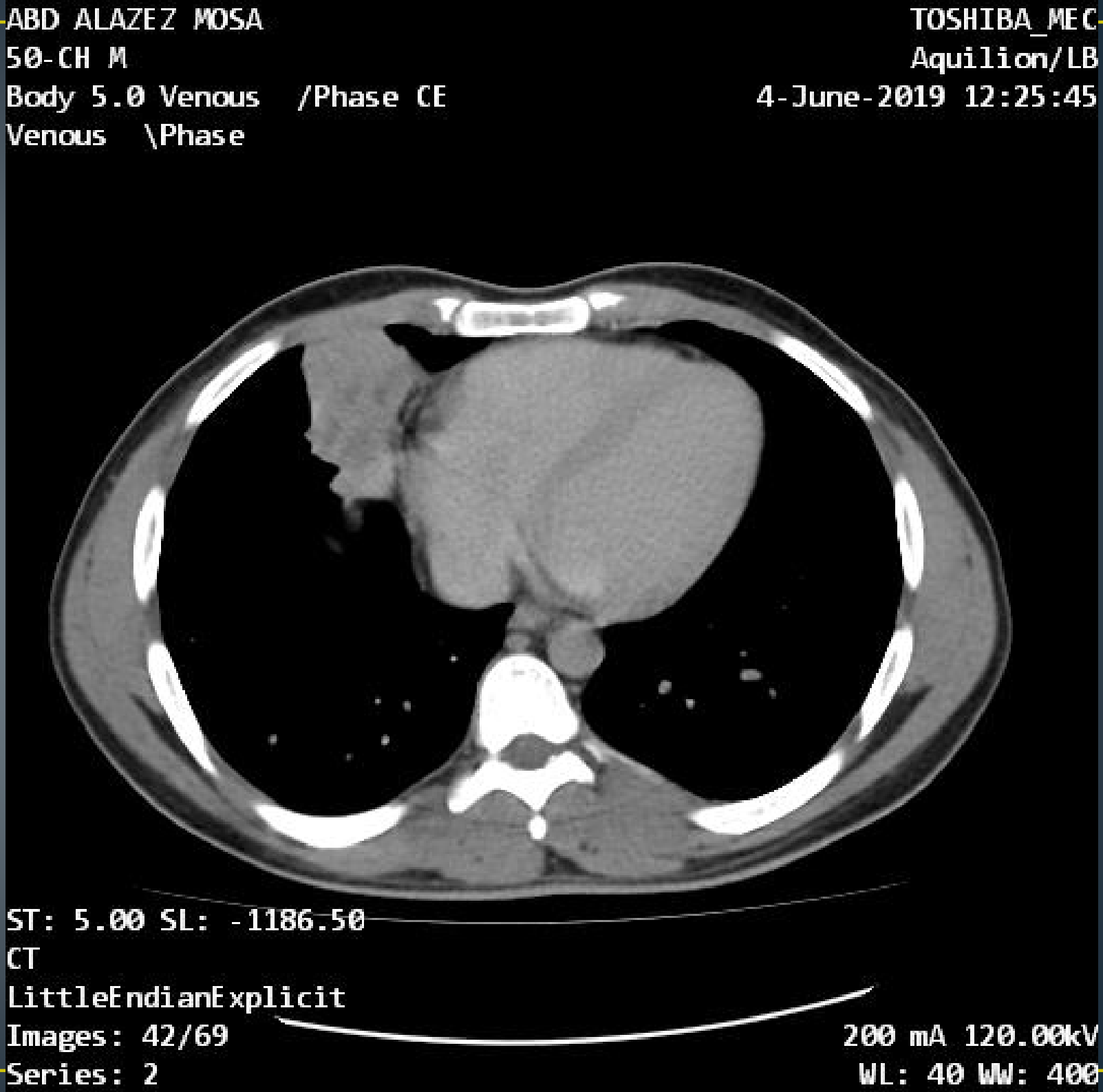

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1211.50
CT
LittleEndianExplicit
Images: 37/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

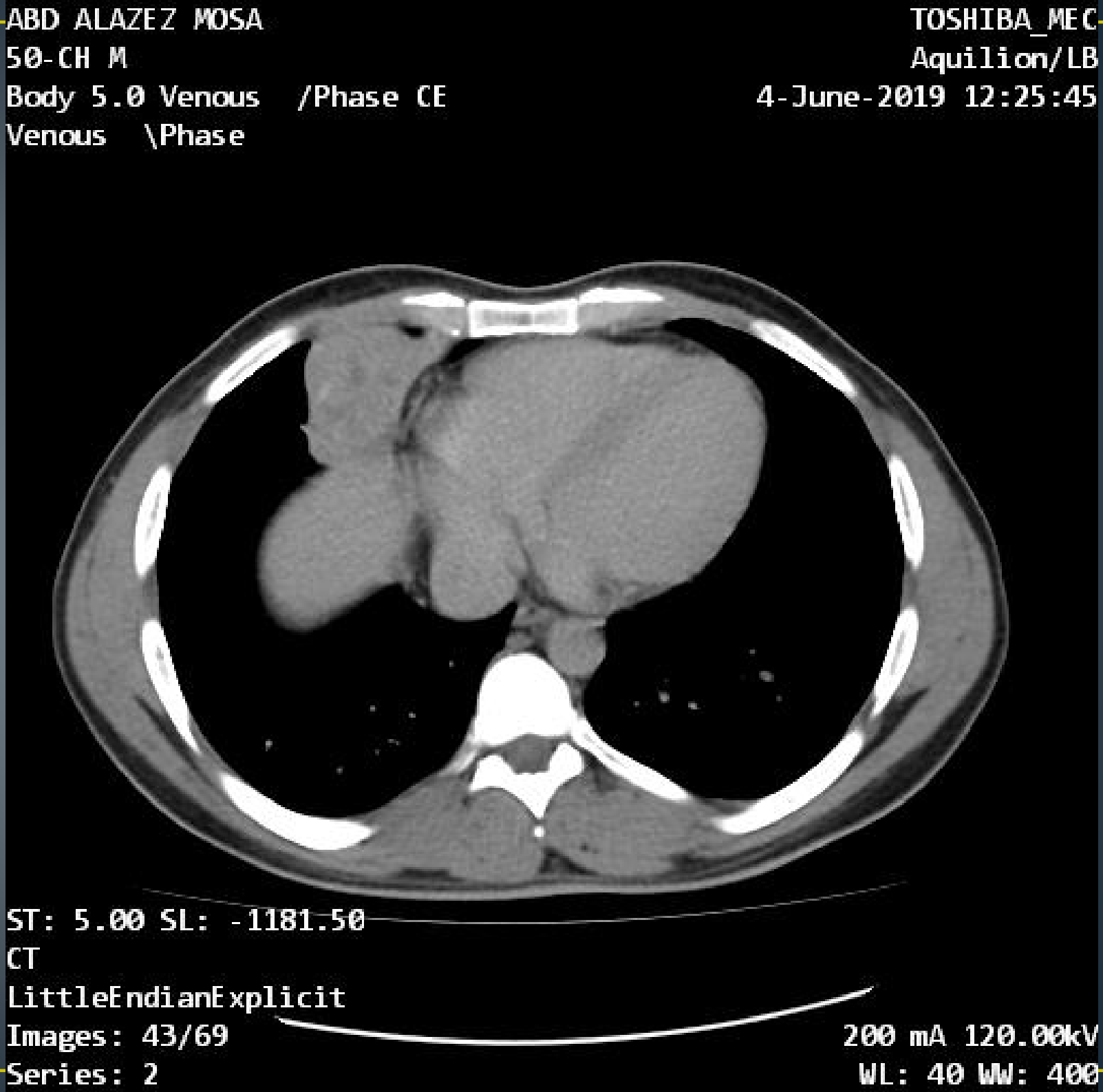

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1206.50
CT
LittleEndianExplicit
Images: 38/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

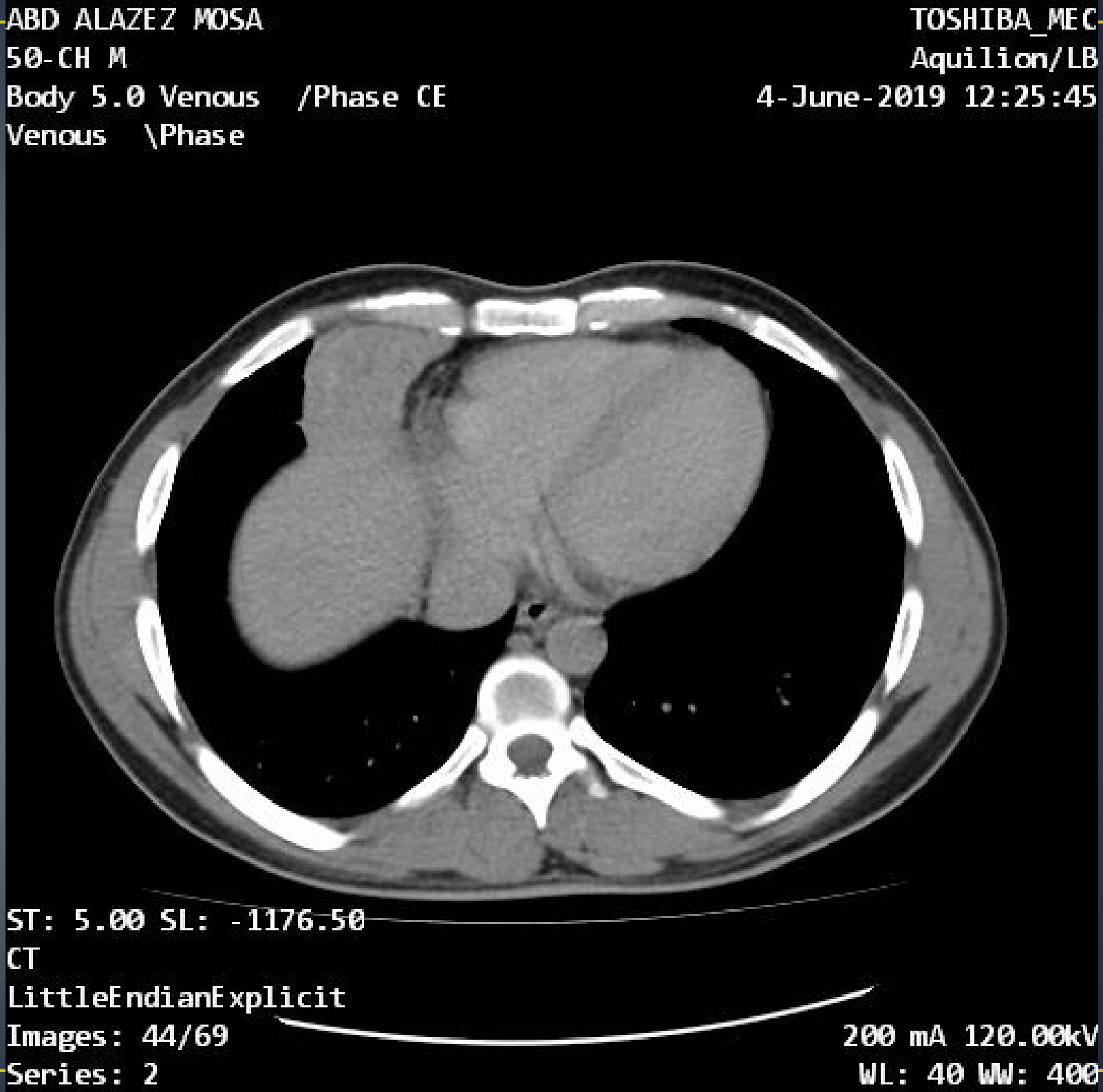

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1201.50
CT
LittleEndianExplicit
Images: 39/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

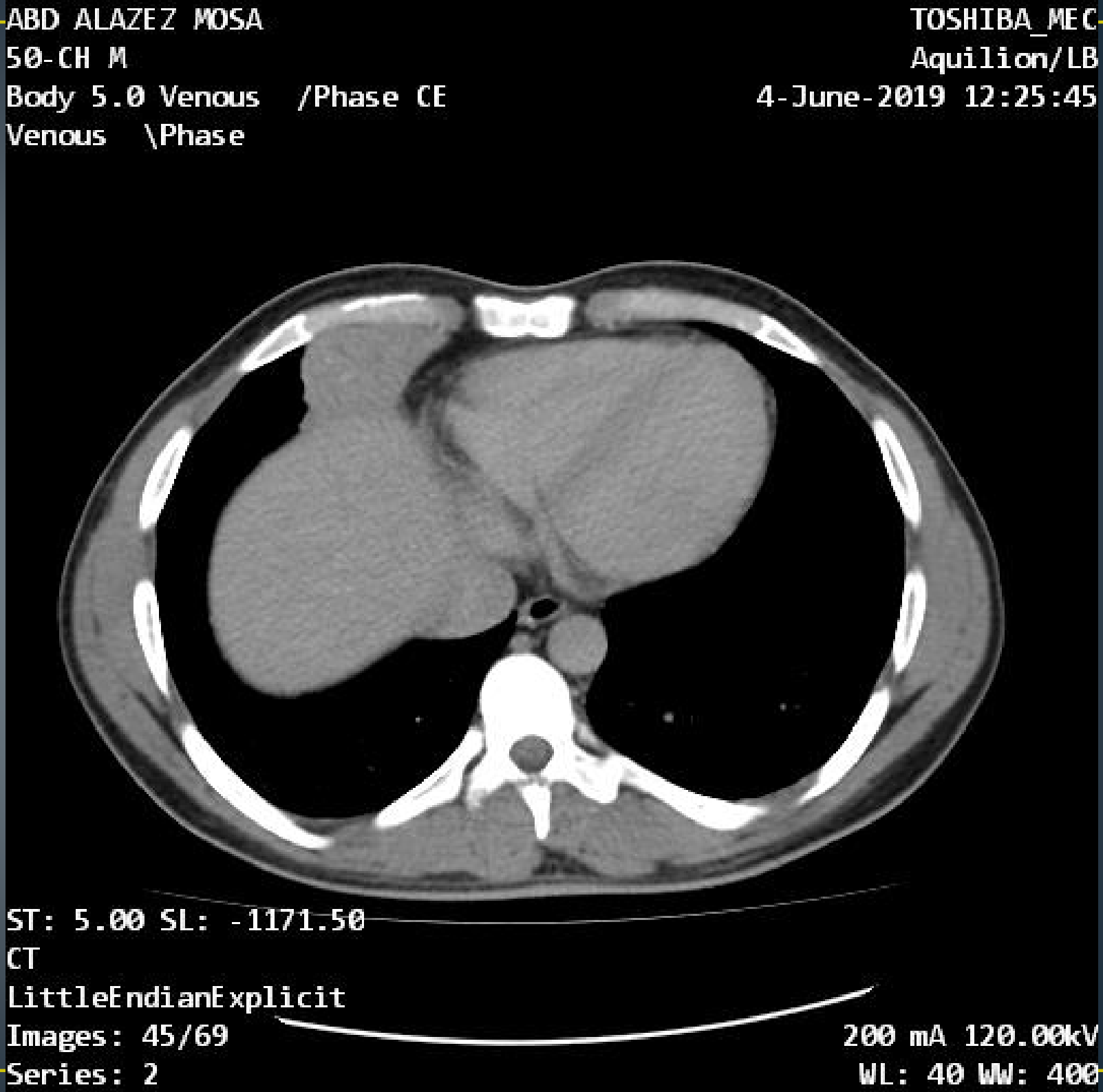

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1196.50
CT
LittleEndianExplicit
Images: 40/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

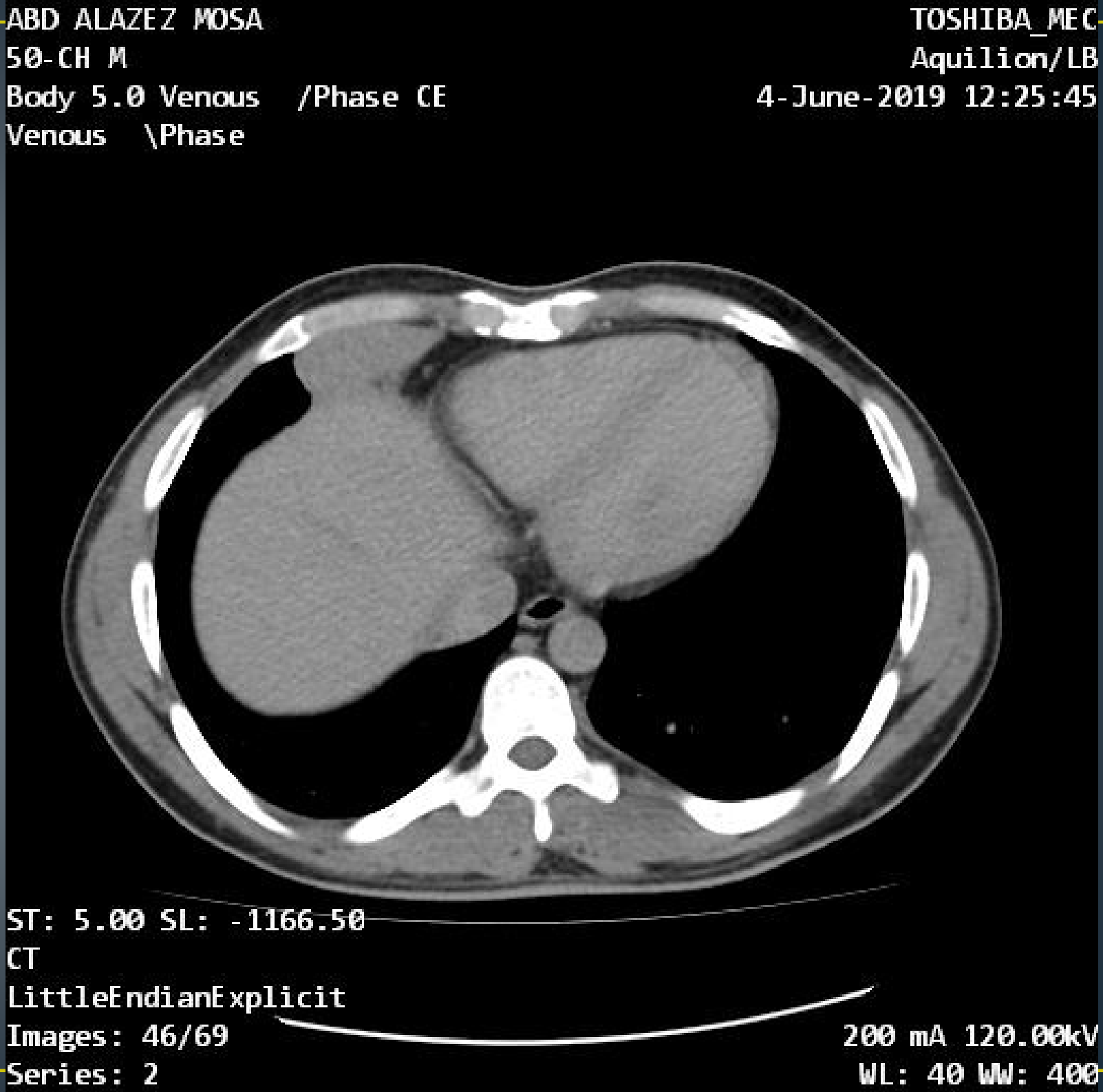

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1191.50
CT
LittleEndianExplicit
Images: 41/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1186.50
CT
LittleEndianExplicit
Images: 42/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1181.50
CT
LittleEndianExplicit
Images: 43/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1176.50
CT
LittleEndianExplicit
Images: 44/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1171.50
CT
LittleEndianExplicit
Images: 45/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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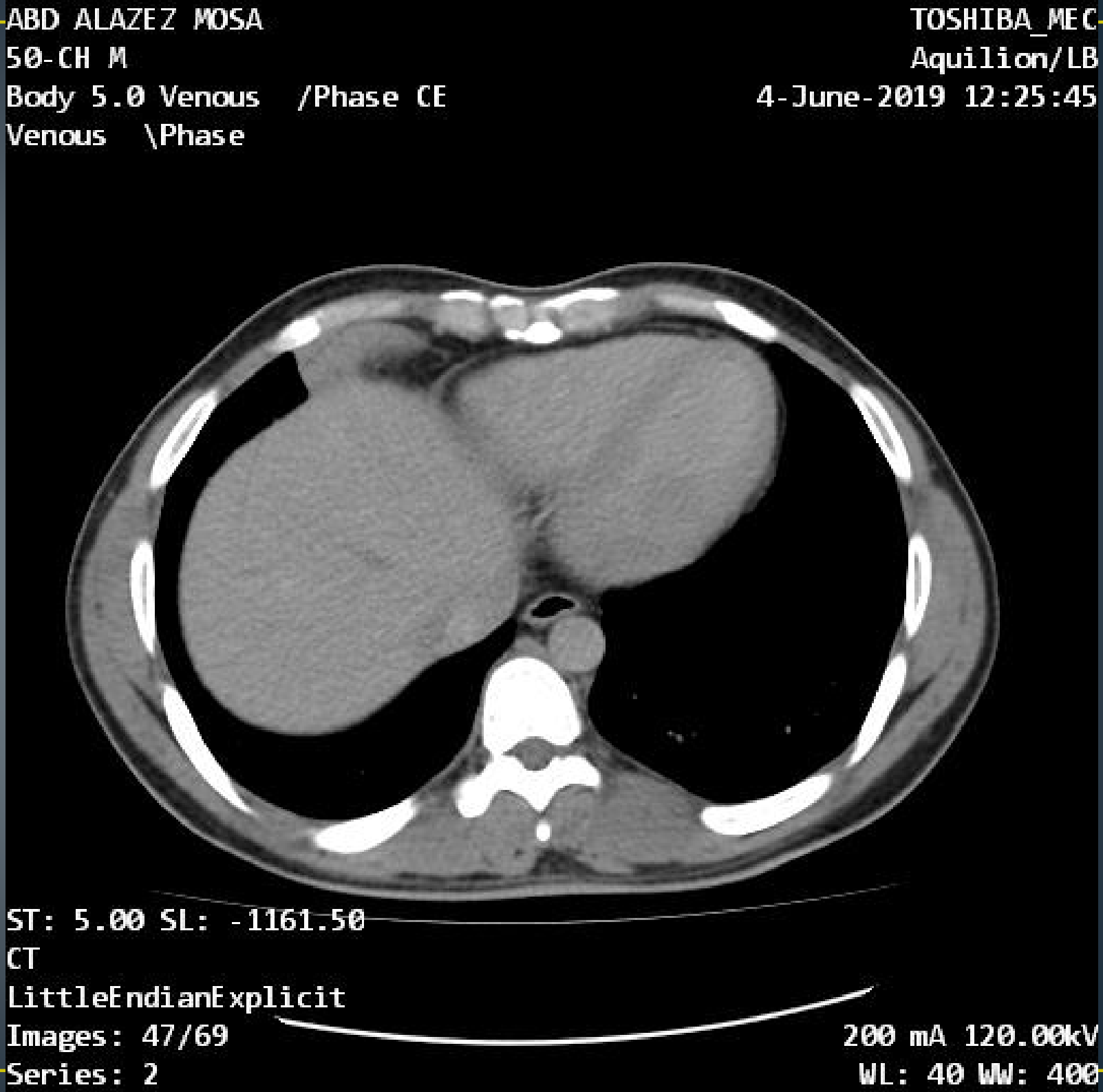
CT
LittleEndianExplicit
Images: 46/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400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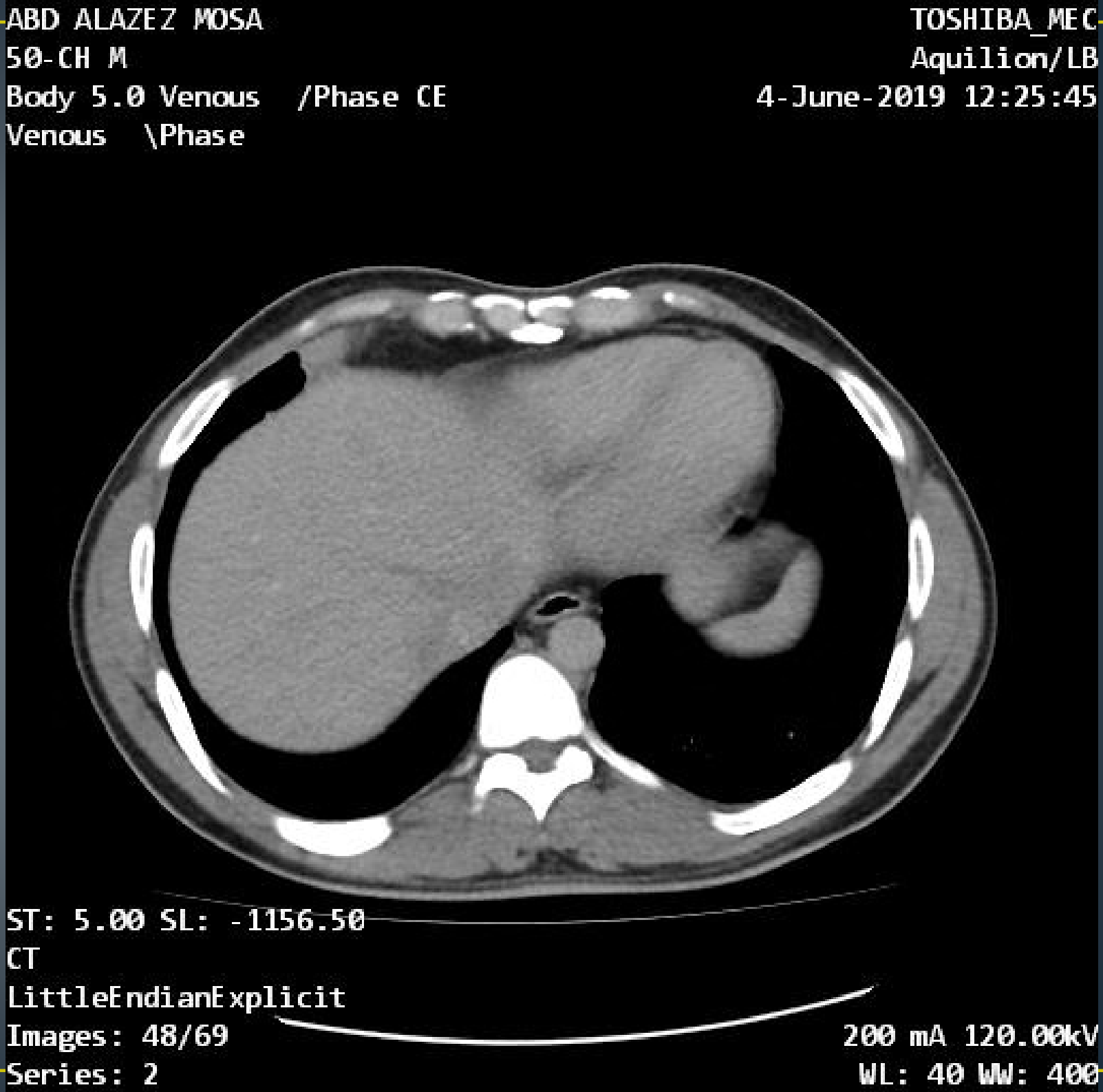
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1161.50
CT
LittleEndianExplicit
Images: 47/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400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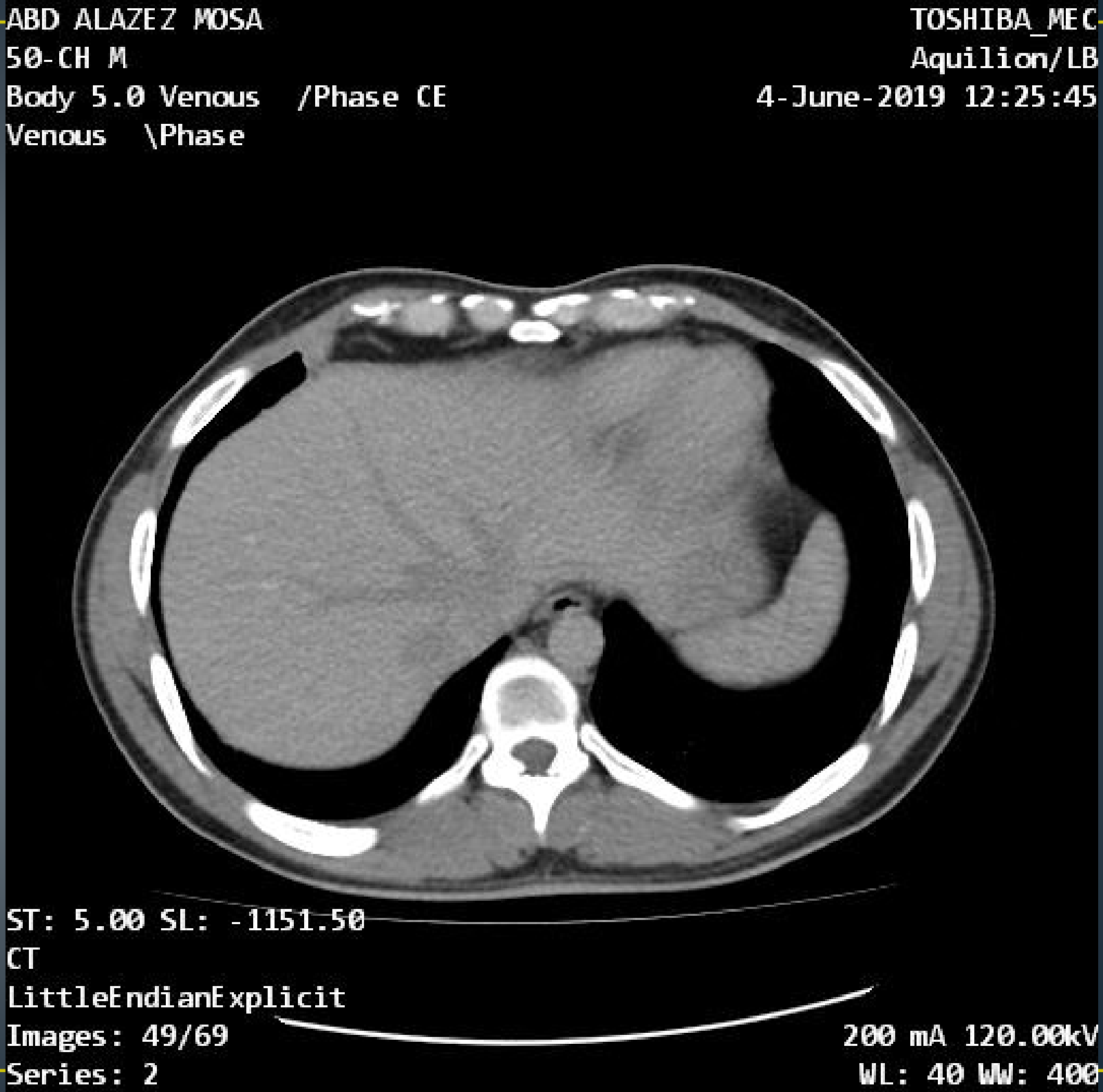
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1156.50
CT
LittleEndianExplicit
Images: 48/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400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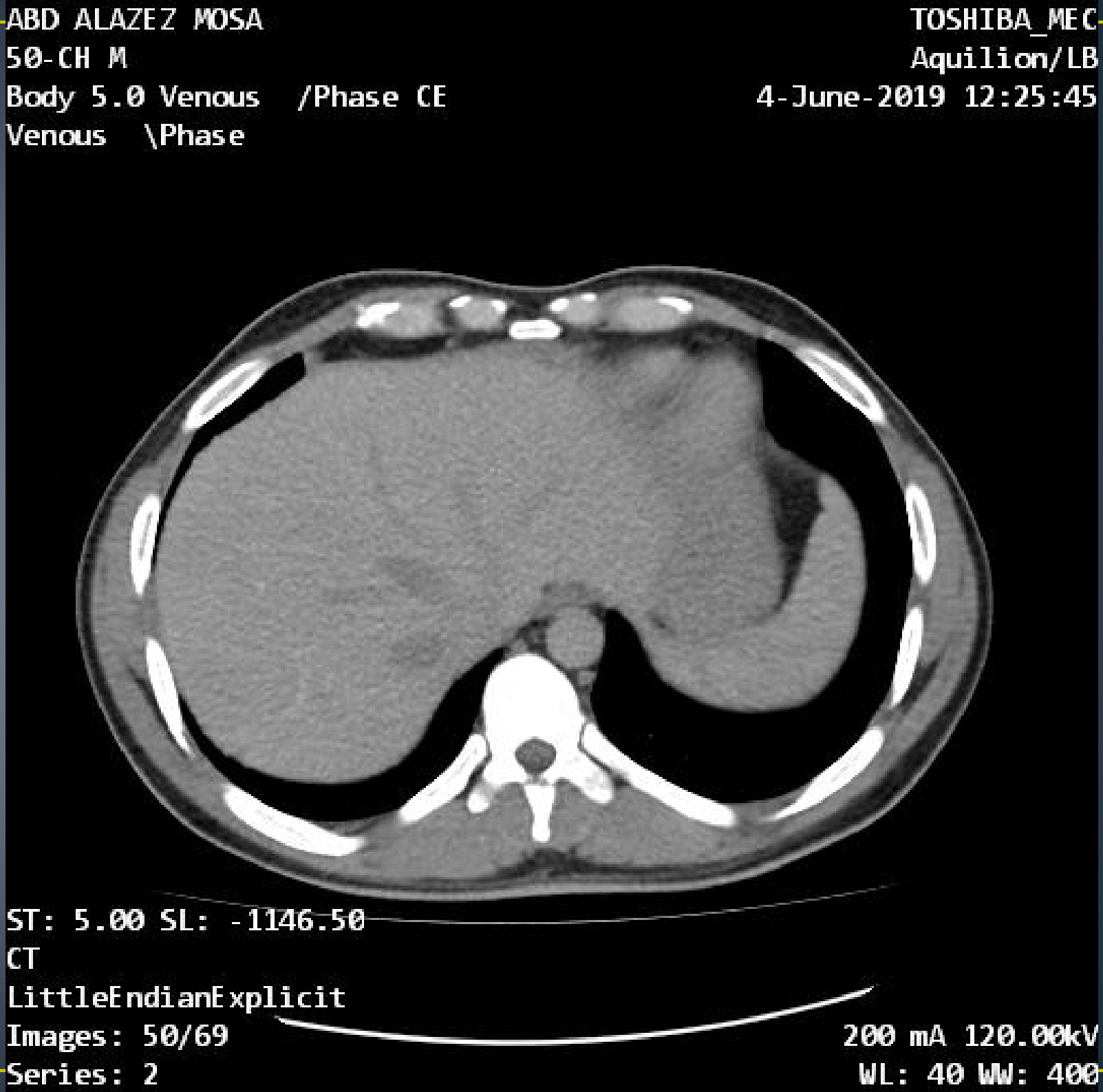
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1151.50
CT
LittleEndianExplicit
Images: 49/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400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Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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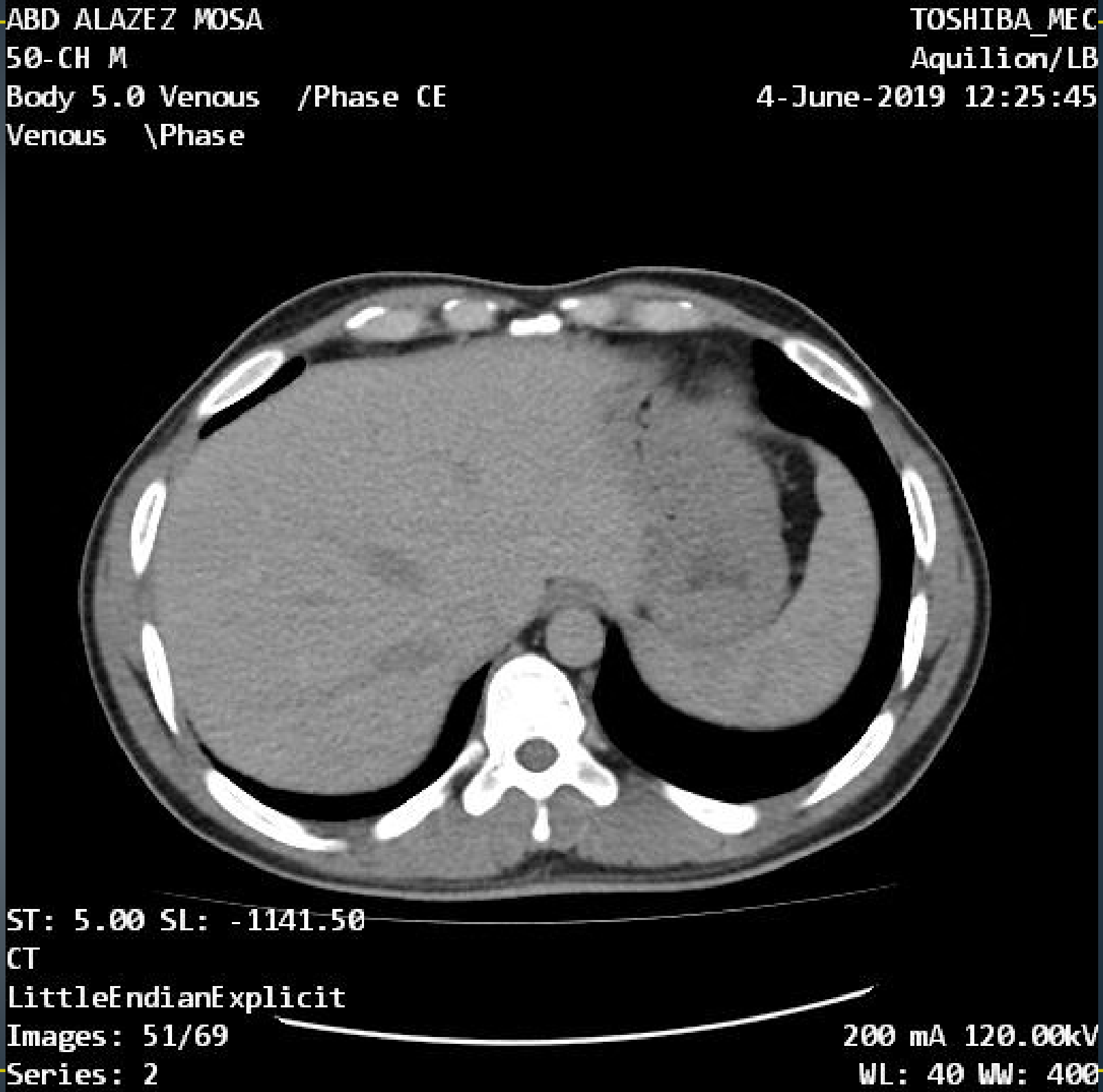
CT
LittleEndianExplicit
Images: 50/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400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50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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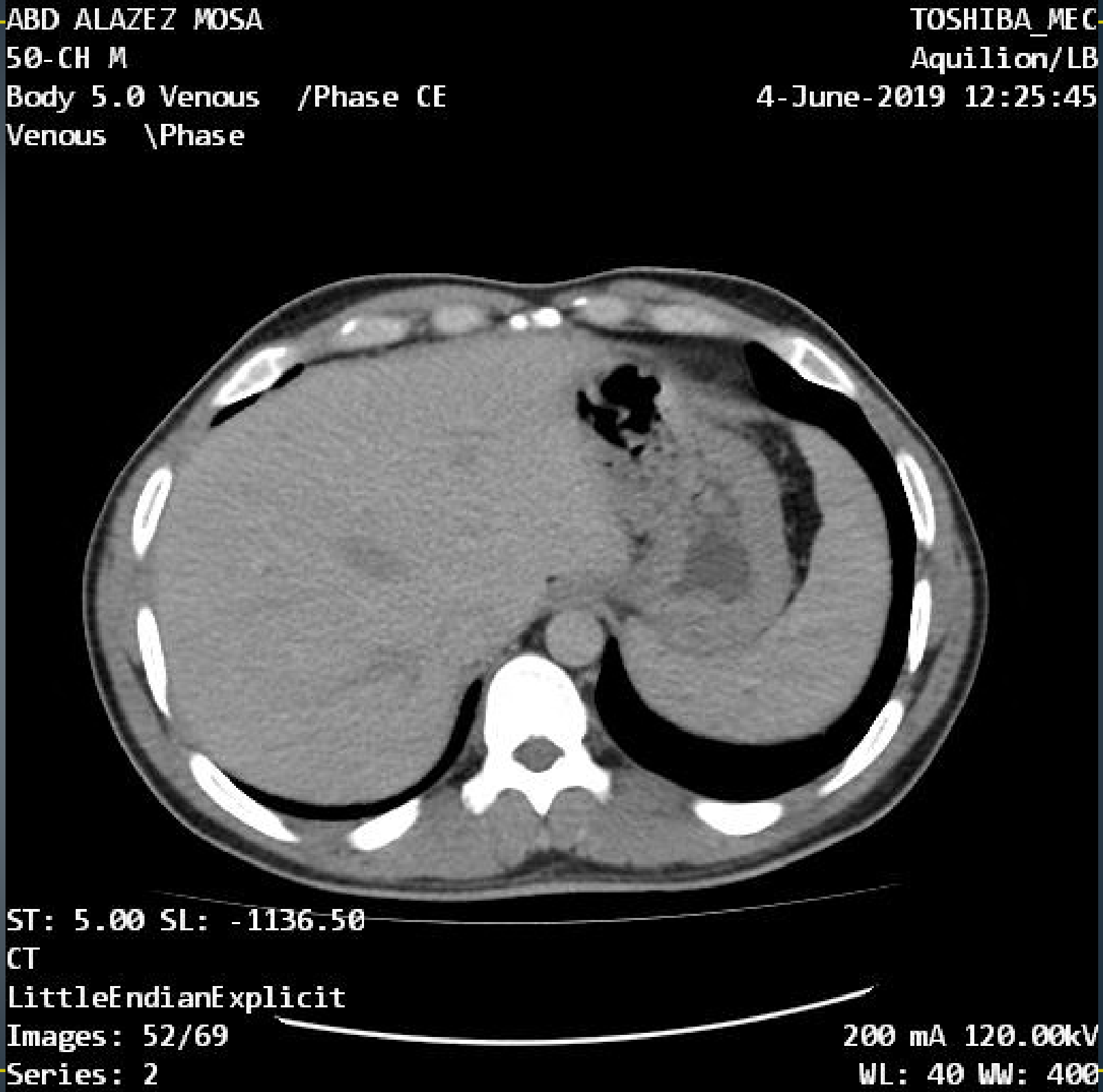
CT
LittleEndianExplicit
Images: 51/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400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Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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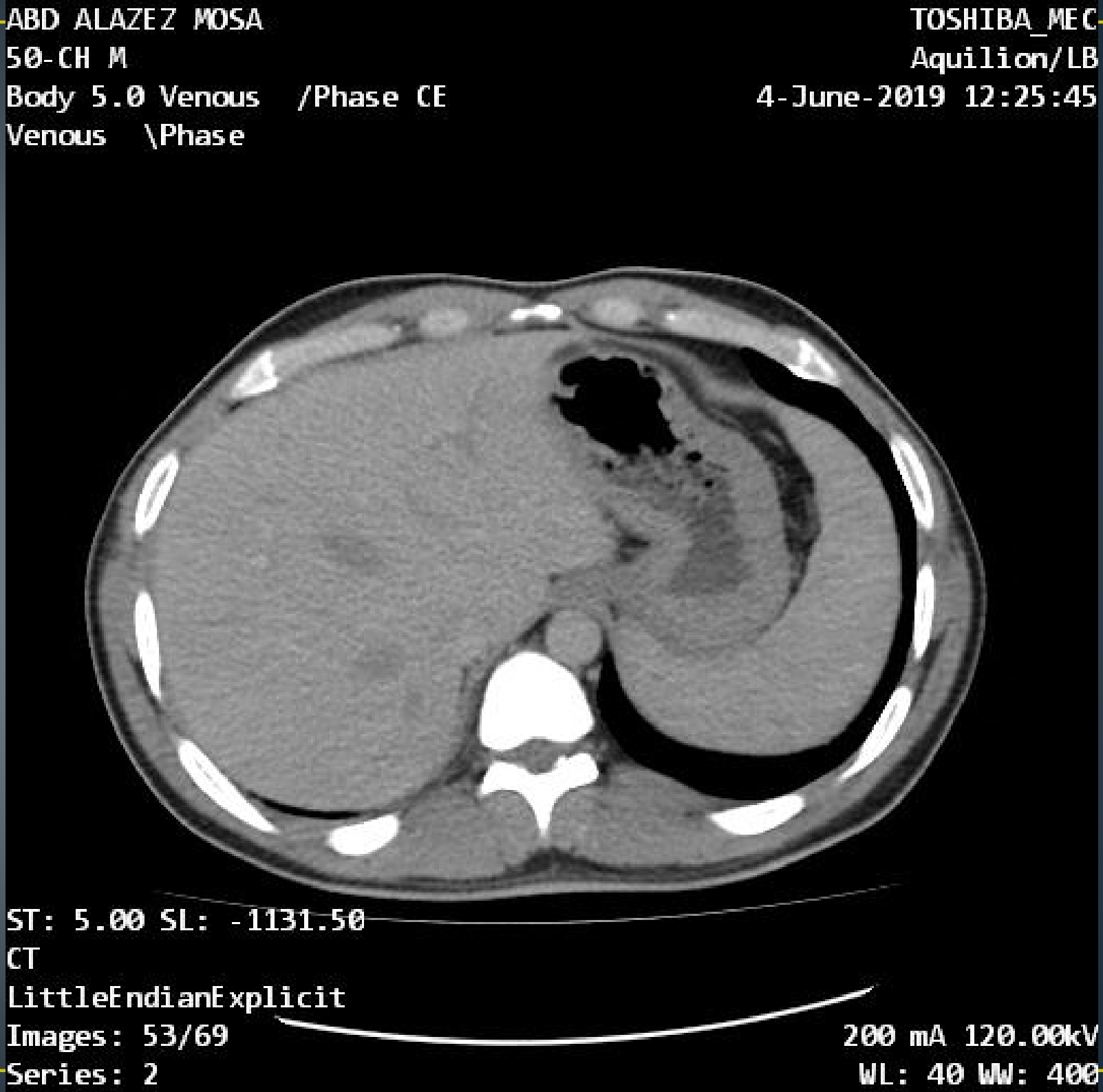
CT
LittleEndianExplicit
Images: 52/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1131.50
CT
LittleEndianExplicit
Images: 53/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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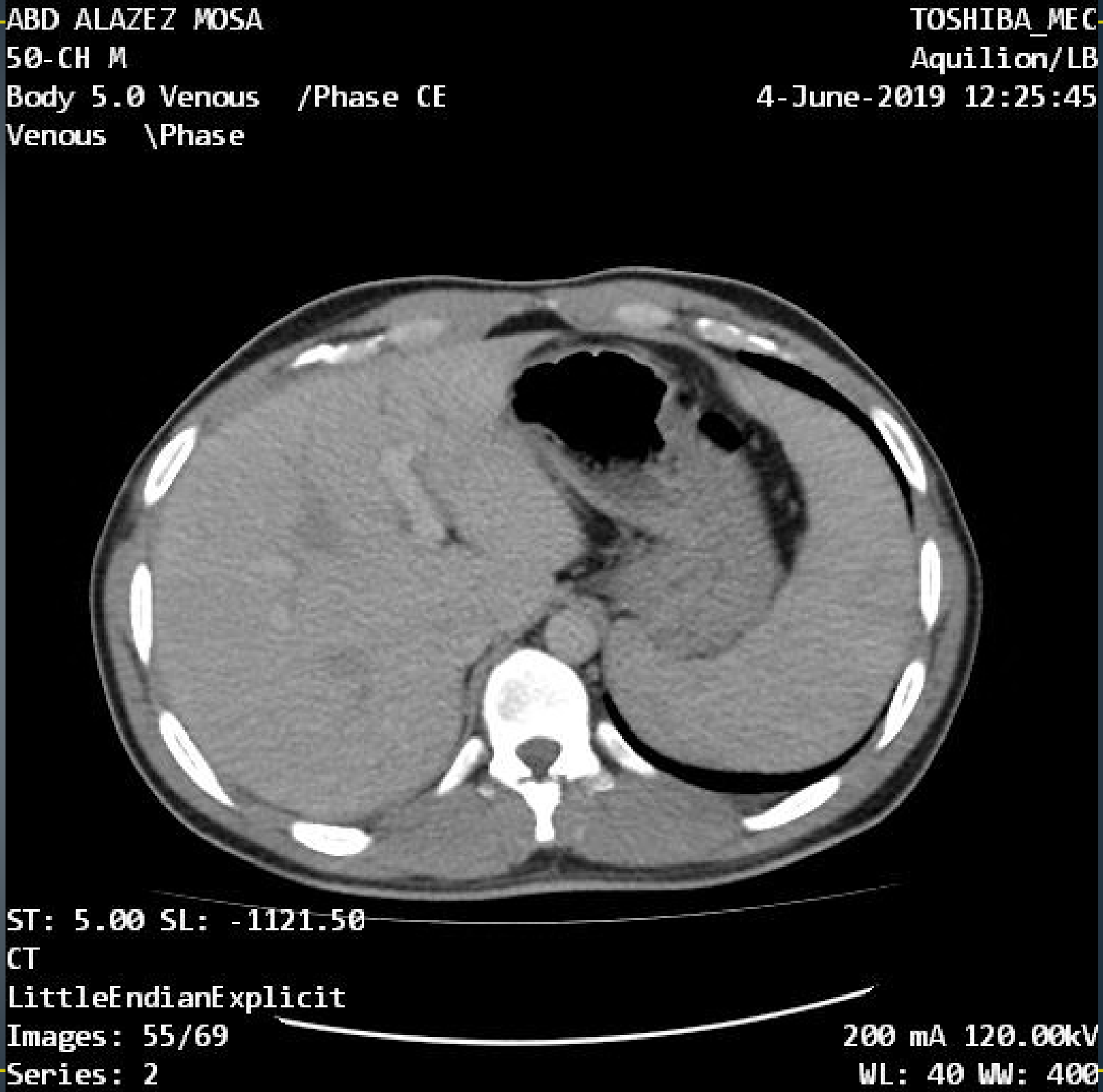
CT
LittleEndianExplicit
Images: 54/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400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Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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CT
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Images: 55/69
Series: 2
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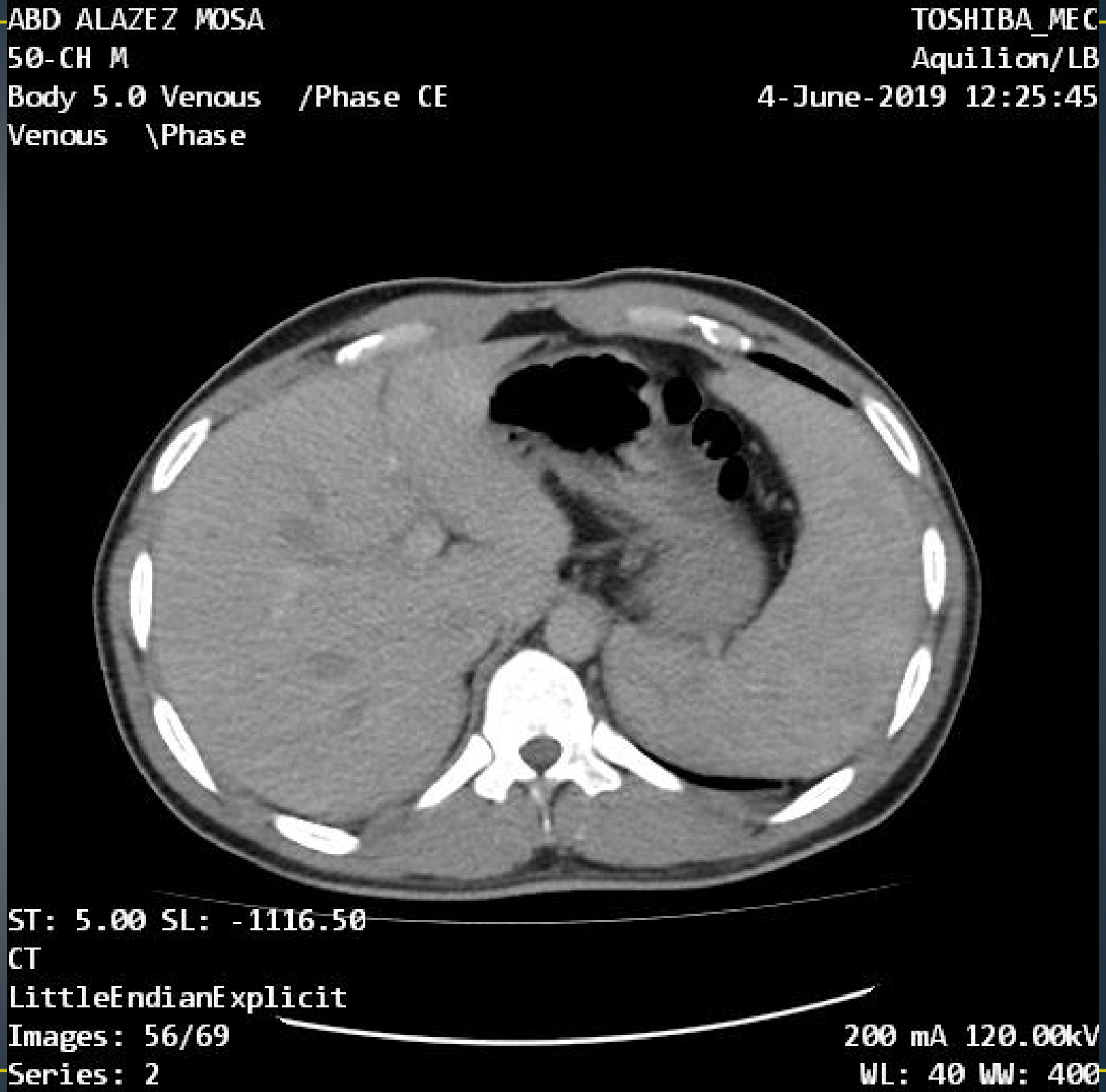
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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Images: 56/69
Series: 2
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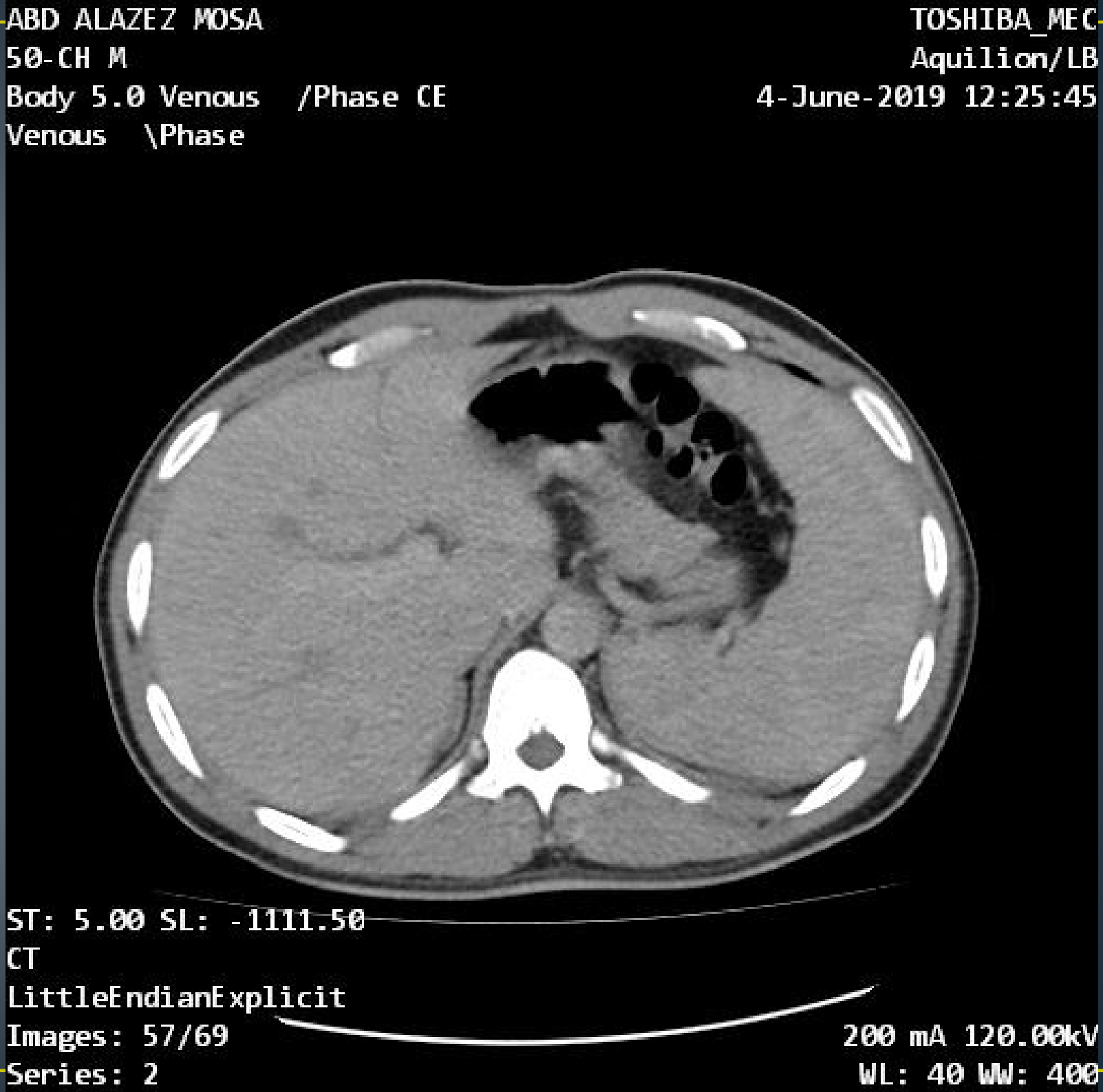
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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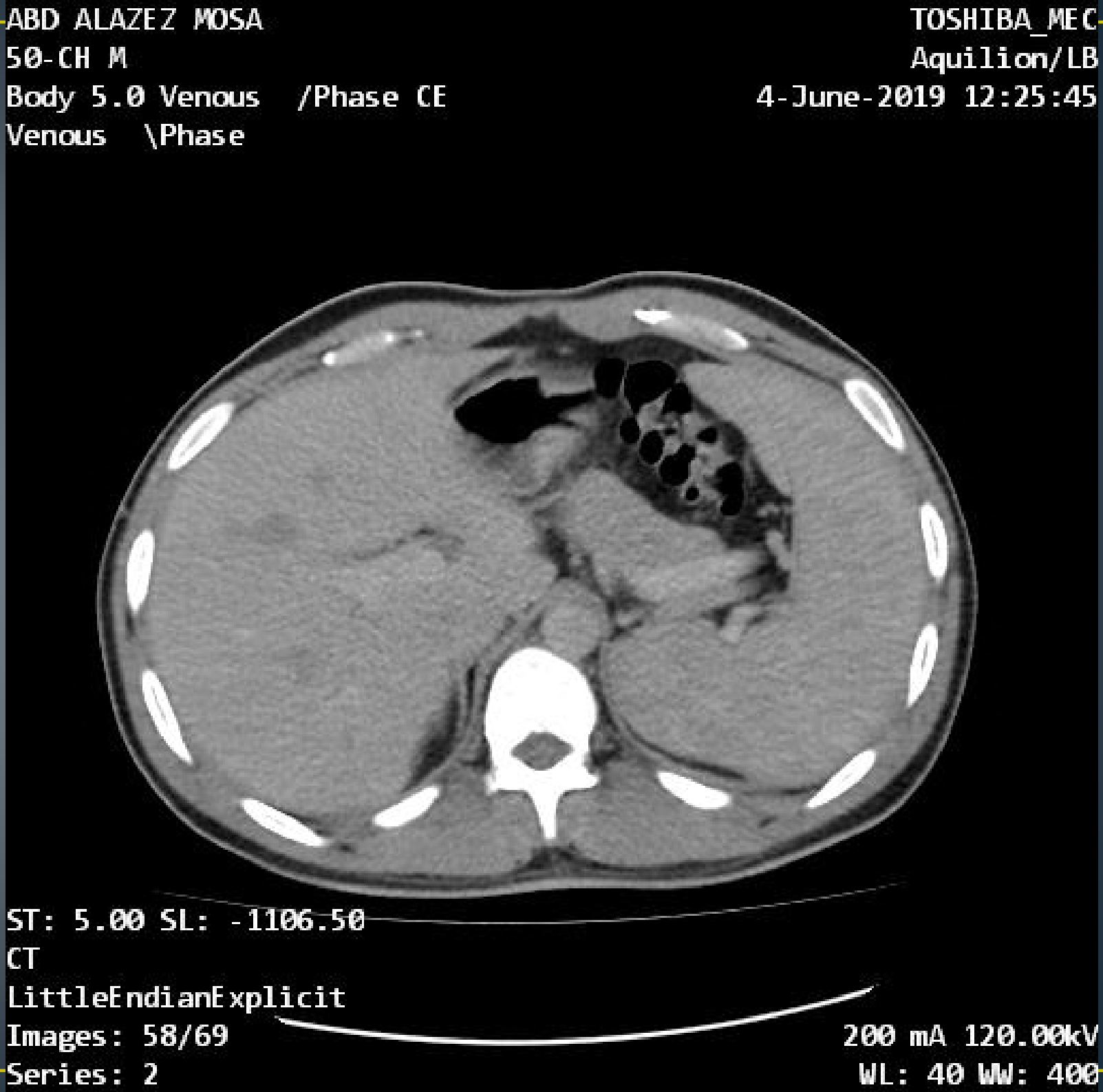
CT
LittleEndianExplicit
Images: 57/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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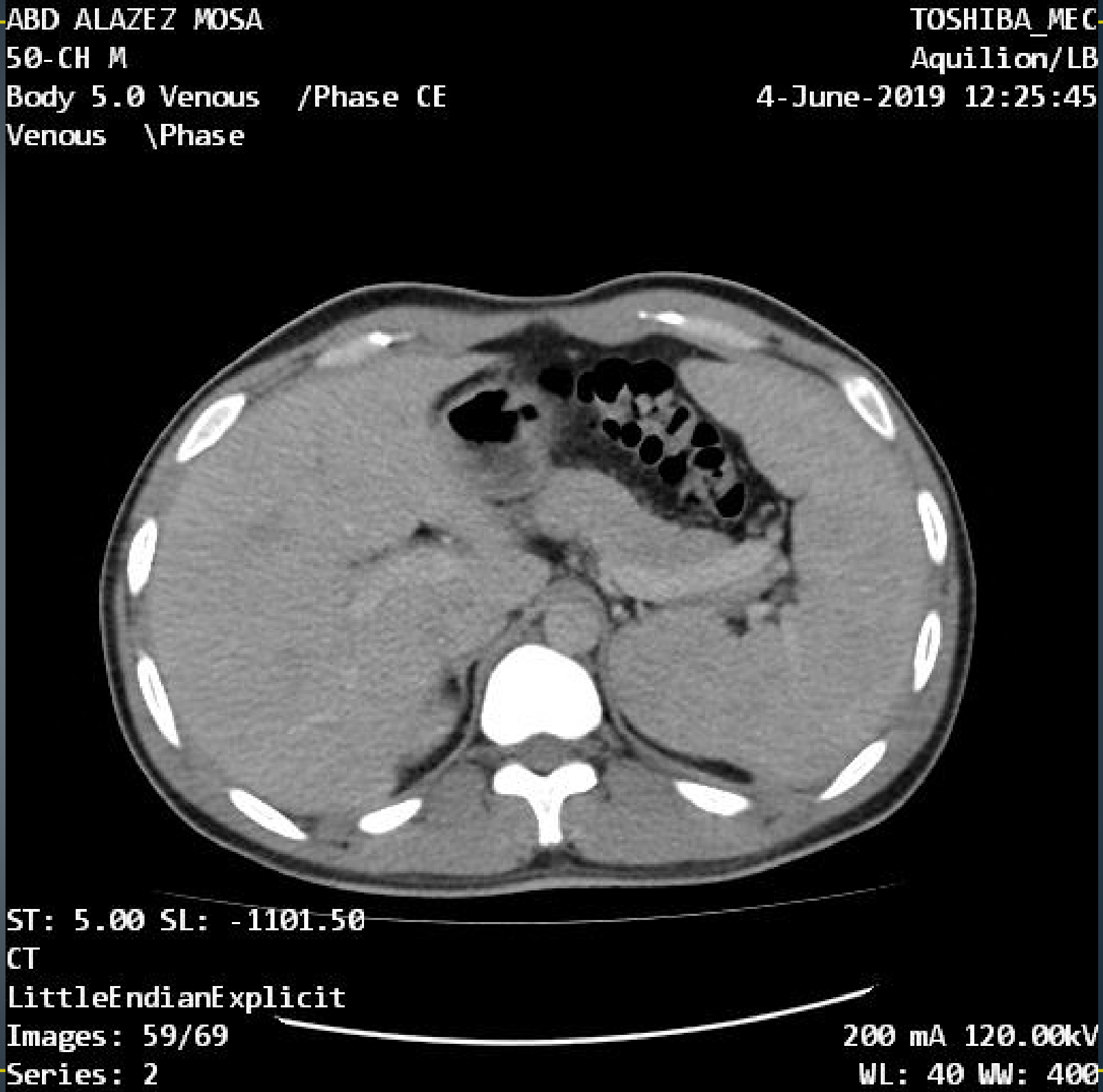
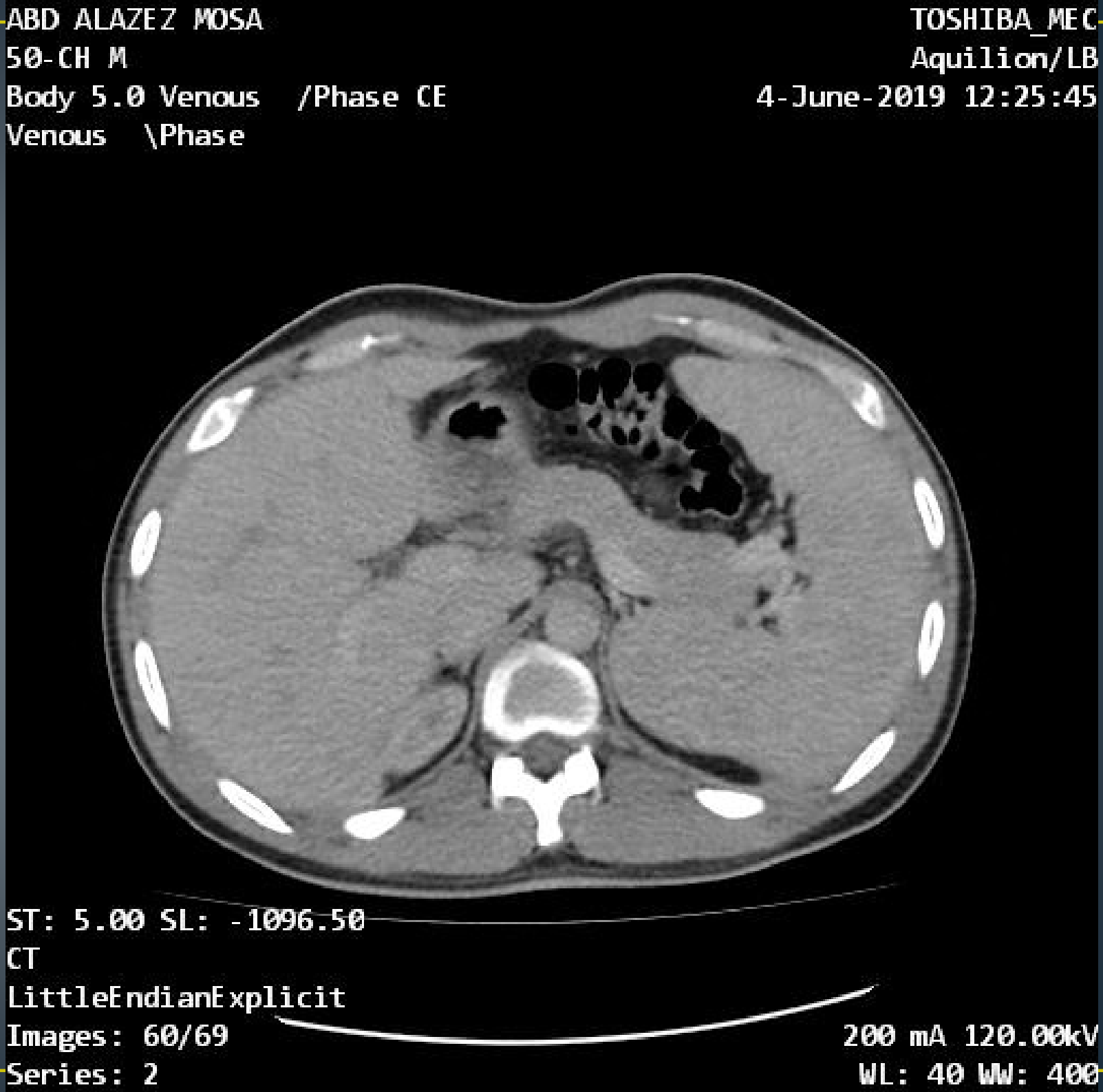
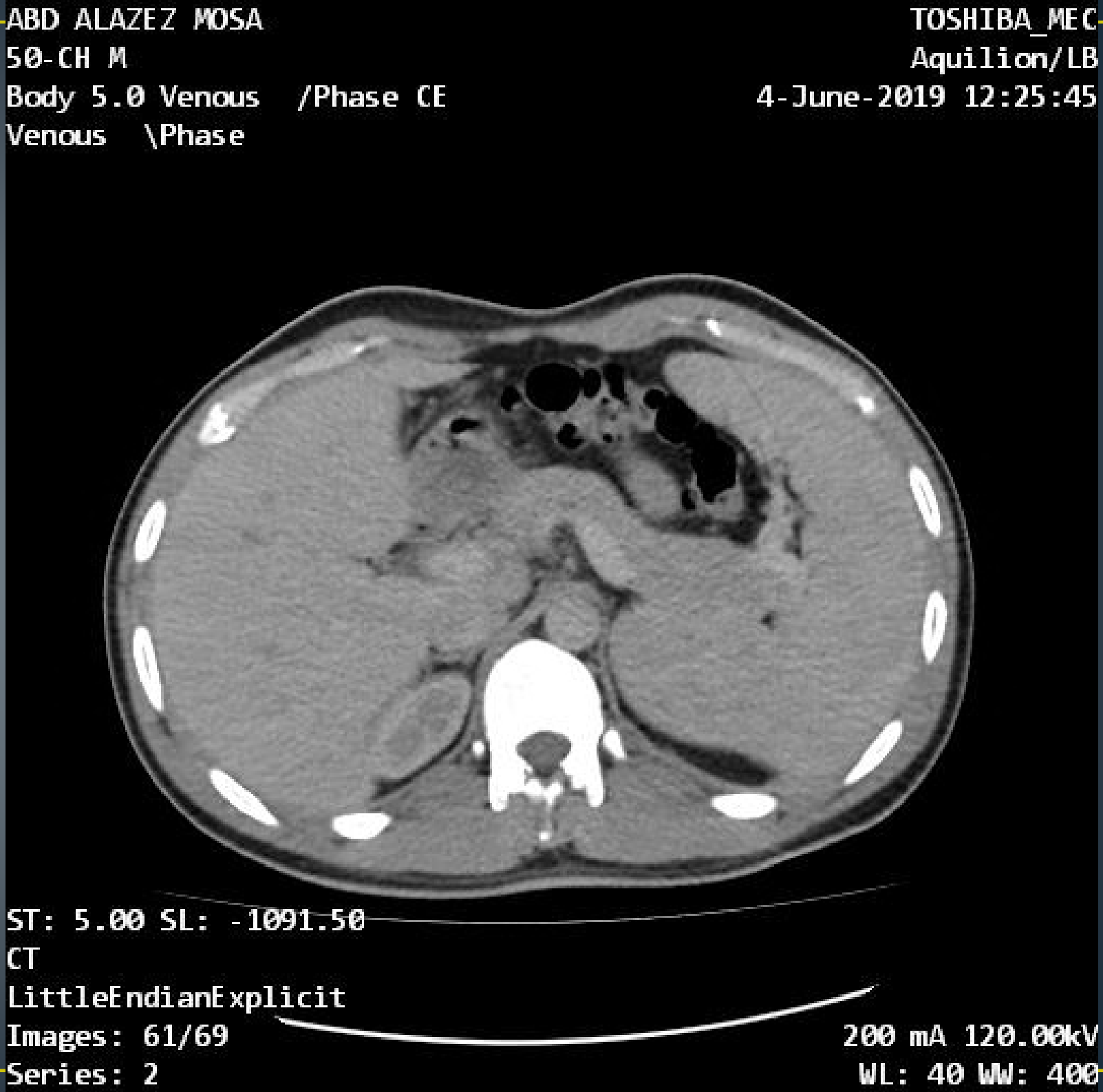
Images: 58/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1101.50
CT
LittleEndianExplicit
Images: 59/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1096.50
CT
LittleEndianExplicit
Images: 60/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1091.50
CT
LittleEndianExplicit
Images: 61/69
Series: 2
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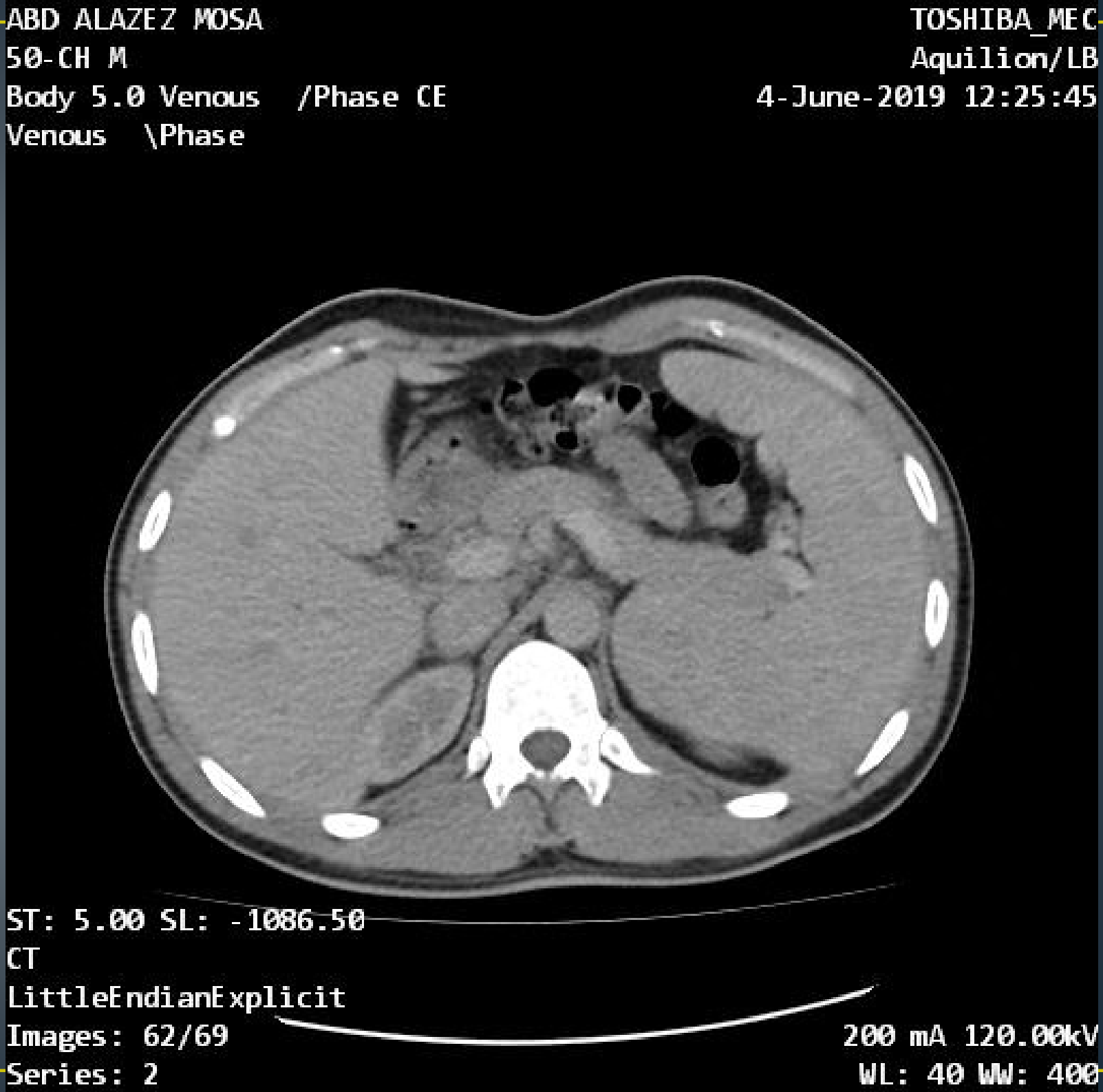
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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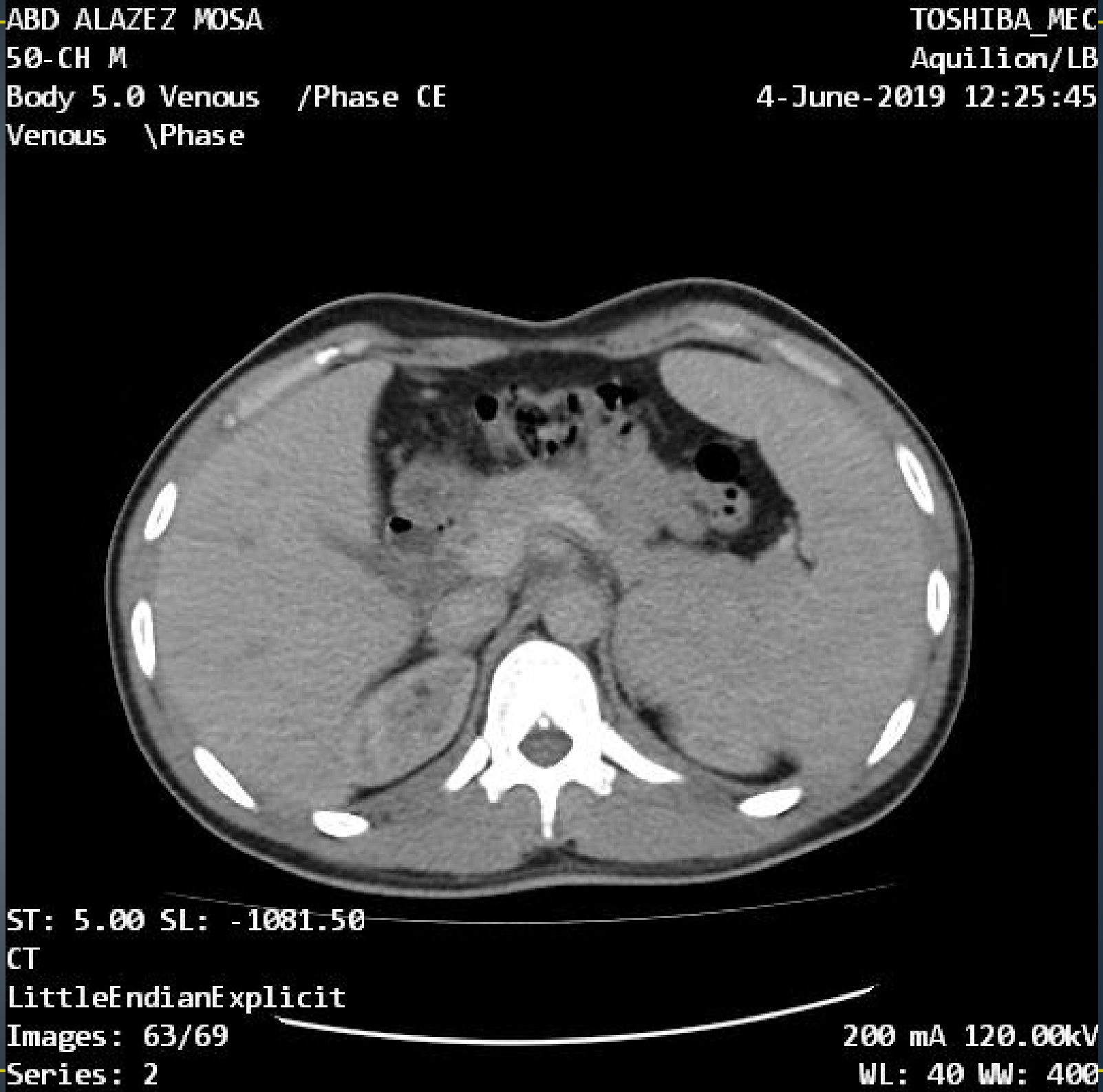
Images: 62/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400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50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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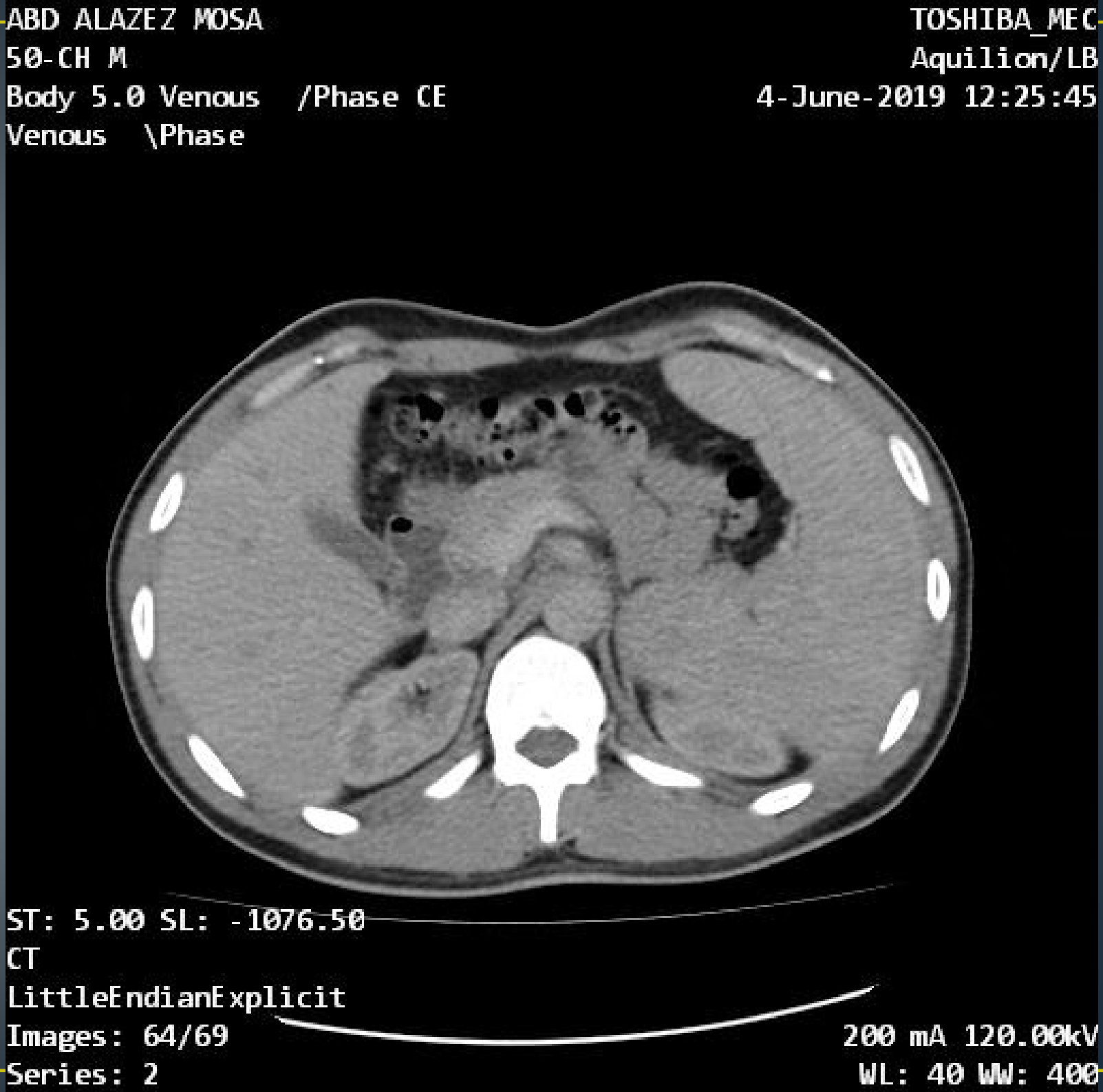
CT
LittleEndianExplicit
Images: 63/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400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50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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Series: 2
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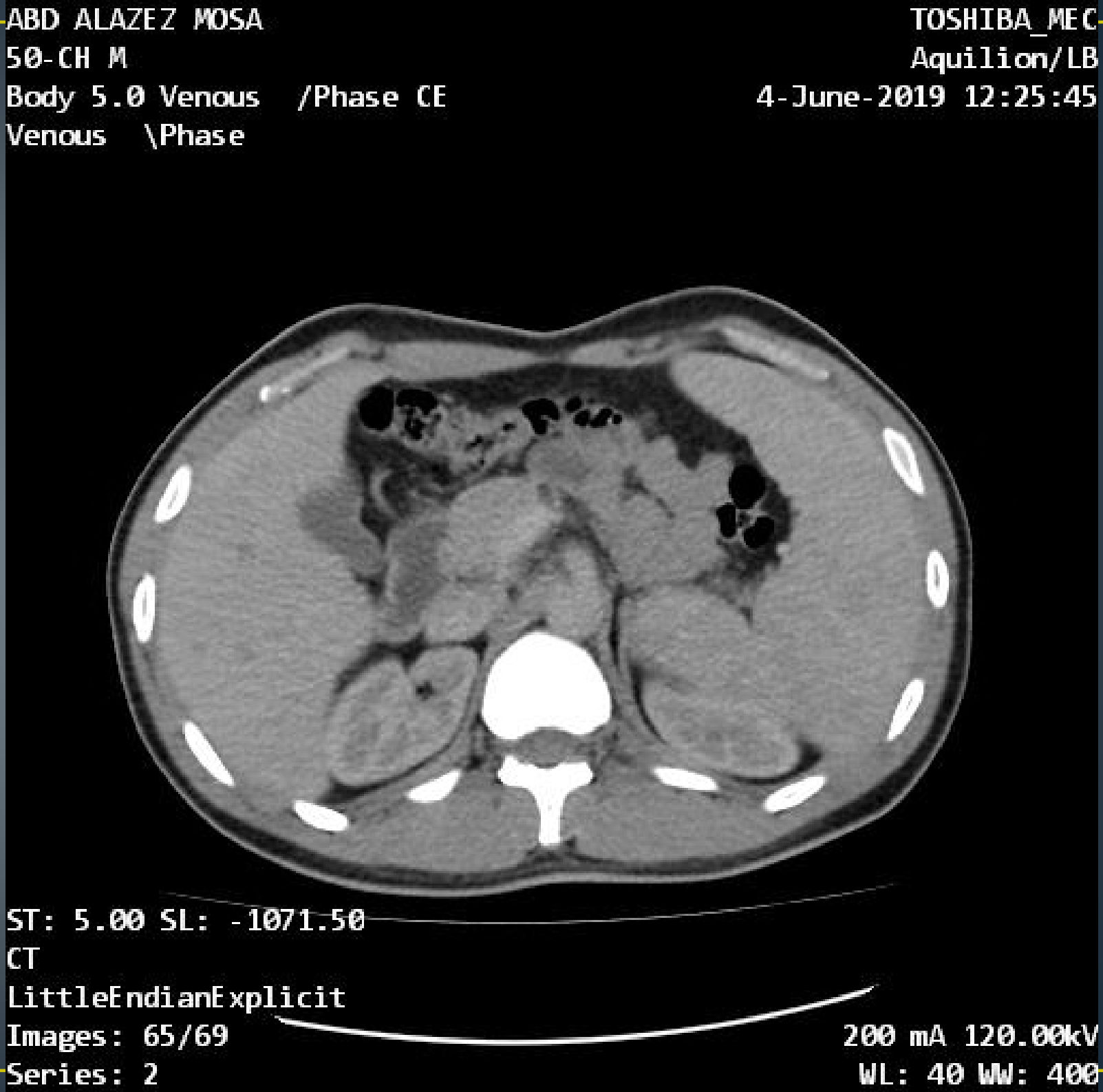
WL: 40 WW: 400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50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1071.50
CT
LittleEndianExplicit
Images: 65/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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CT
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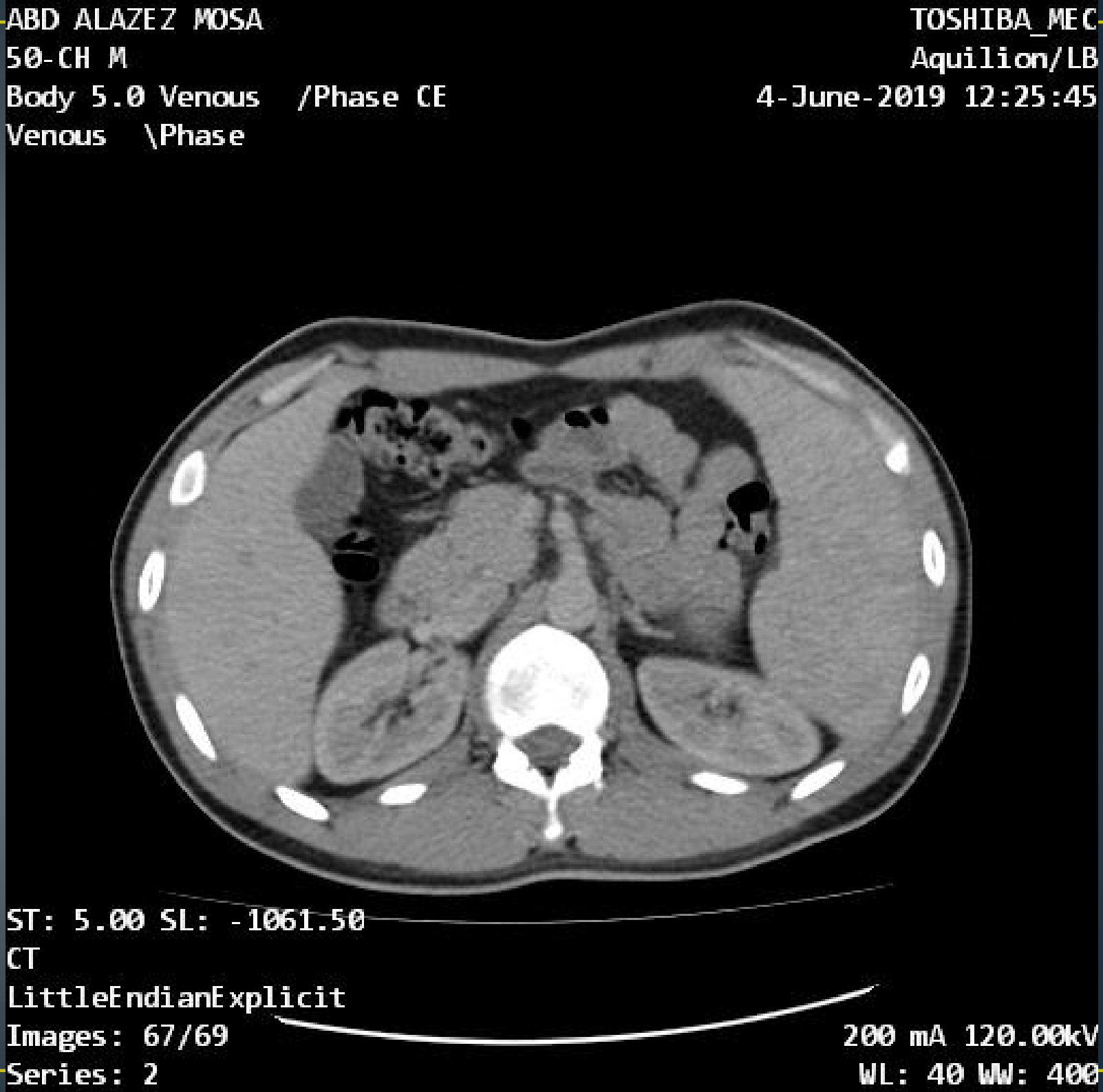
Images: 66/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400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50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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CT
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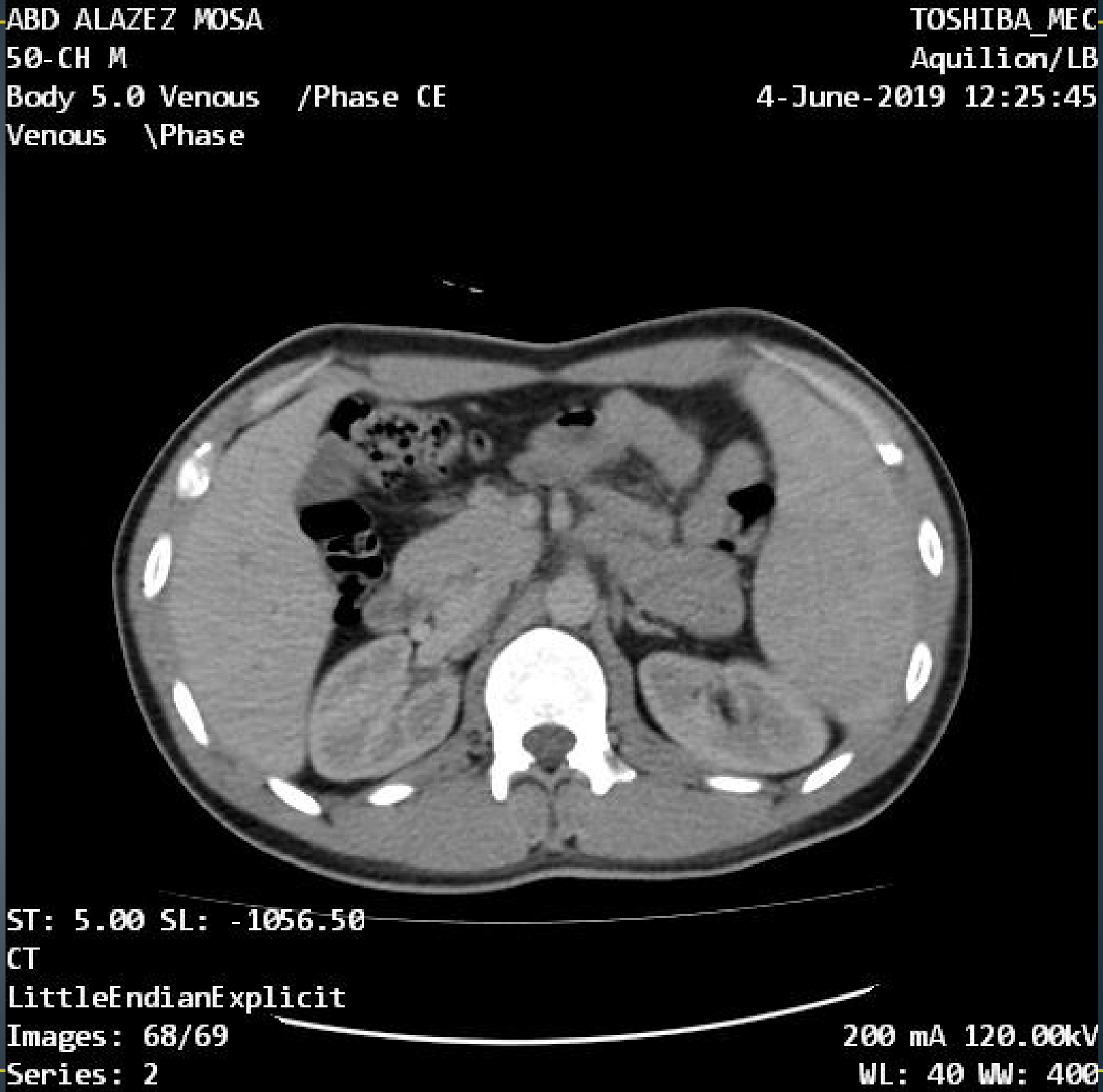
Images: 67/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400


ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
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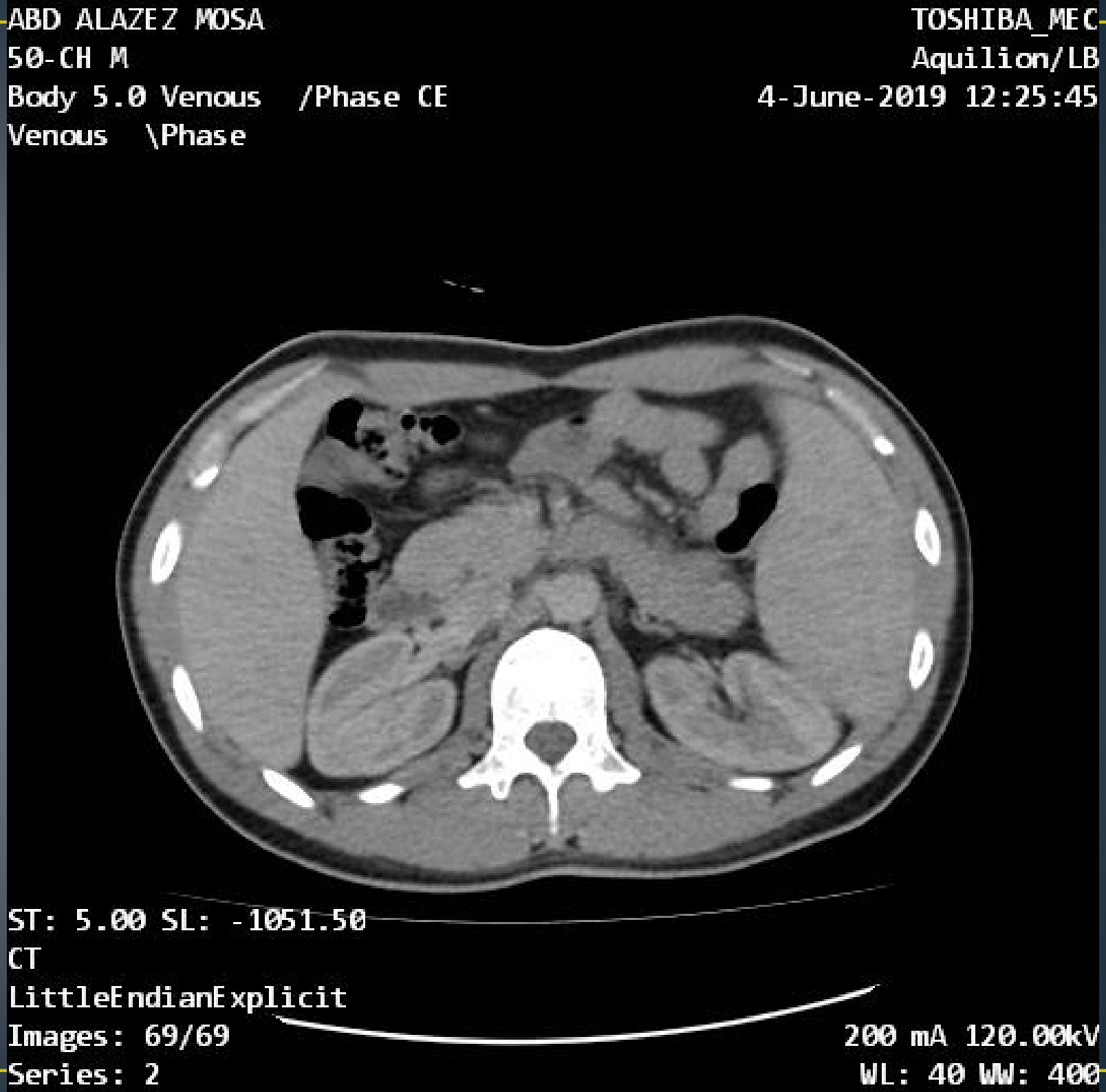
CT
LittleEndianExplicit
Images: 68/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

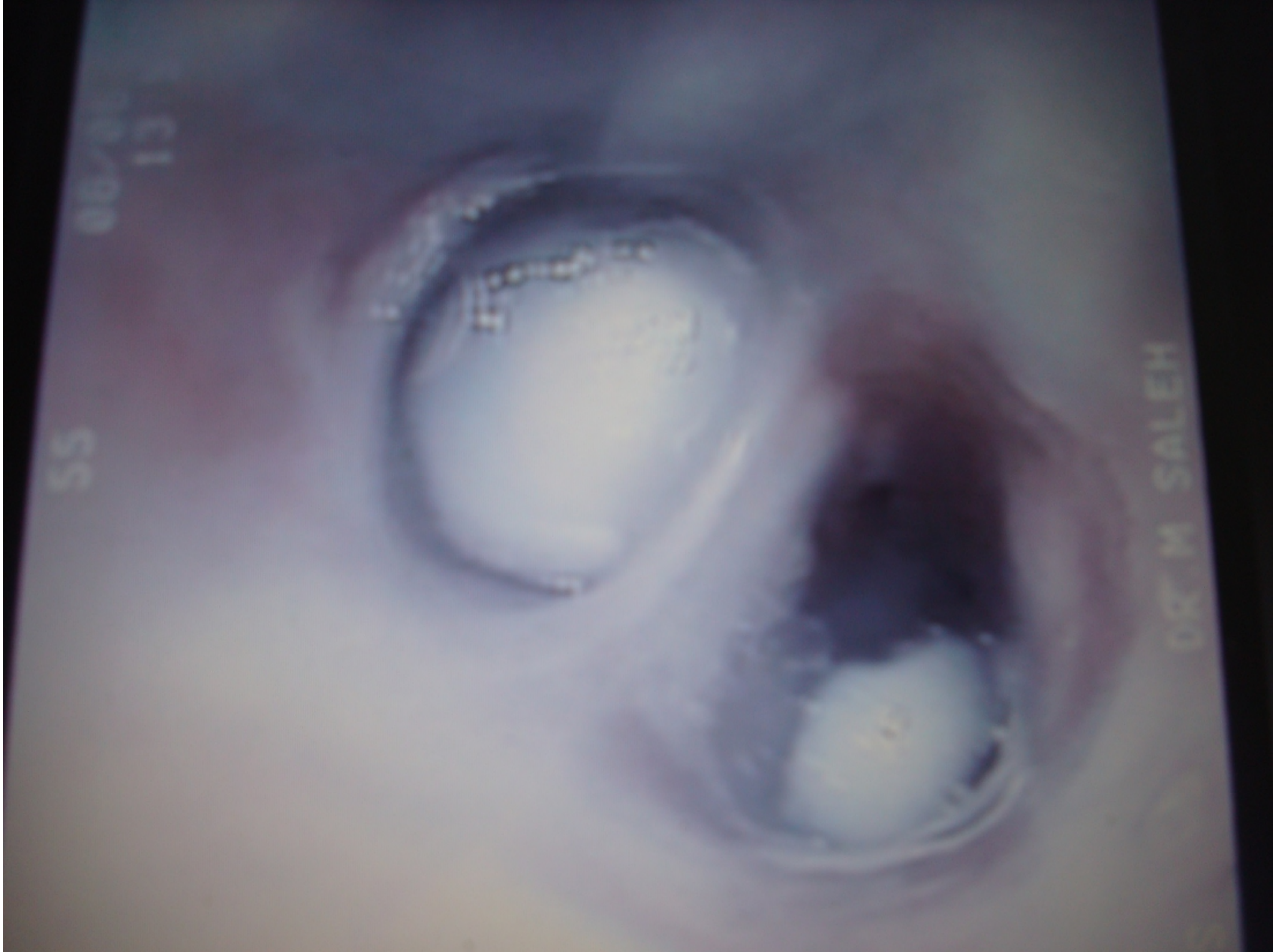

ABD ALAZEZ MOSA
50-CH M
Body 5.0 Venous /Phase CE
Venous \Phase
TOSHIBA_MEC
Aquilion/LB
4-June-2019 12:25:45
ST: 5.00 SL: -1051.50
CT
LittleEndianExplicit
Images: 69/69
Series: 2
200 mA 120.00kV
WL: 40 WW: 400

?

بتاريخ 2019-6-6 تم اجراء تنظير قصبي :

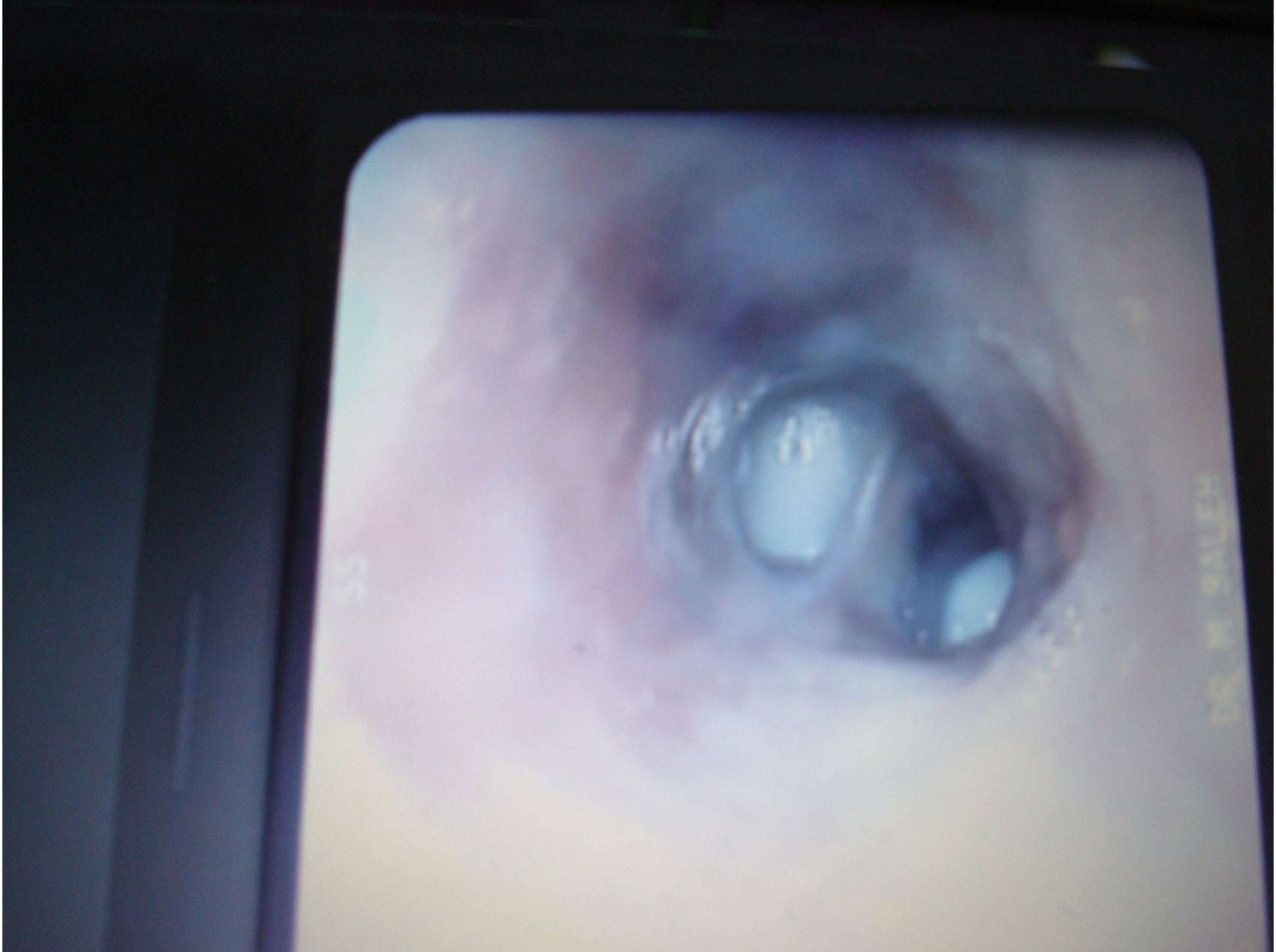
لوحظ وجود تنبت أبيض يسد القطعة الأنسية للفص المتوسط كما لوحظ وجود تنبت أبيض في فوهة القطعة الوحشية .

SS
06/06/2019
13:57:26
DR.M SALEH


DR M SALEH

55
06/06/2019
13:57:26
DR.M SALEH

DR.M SALEH



?

بتاريخ 2019-6-6 تم اجراء تنظير قصبي :
لوحظ وجود تنبت أبيض يسد القطعة الأنسية للفص المتوسط كما لوحظ وجود تنبت أبيض في فوهة القطعة الوحشية .

تم أخذ خزعات و أرسلت إلى شعبة التشريح المرضي.

- مخبرياً:

أضداد الكيسة المائية
سلبية

بتاريخ 2019-6-8:

نتيجة الخزعات القصبية : جدار كيسة مائية

- استشارة جراحة صدر:

ينقل المريض إلى شعبة جراحة الصدر

شكراً لحضوركم