

L5/L4 Propensity

Initial Patients: 370

	type	N
1:	L5	39
2:	L4	42

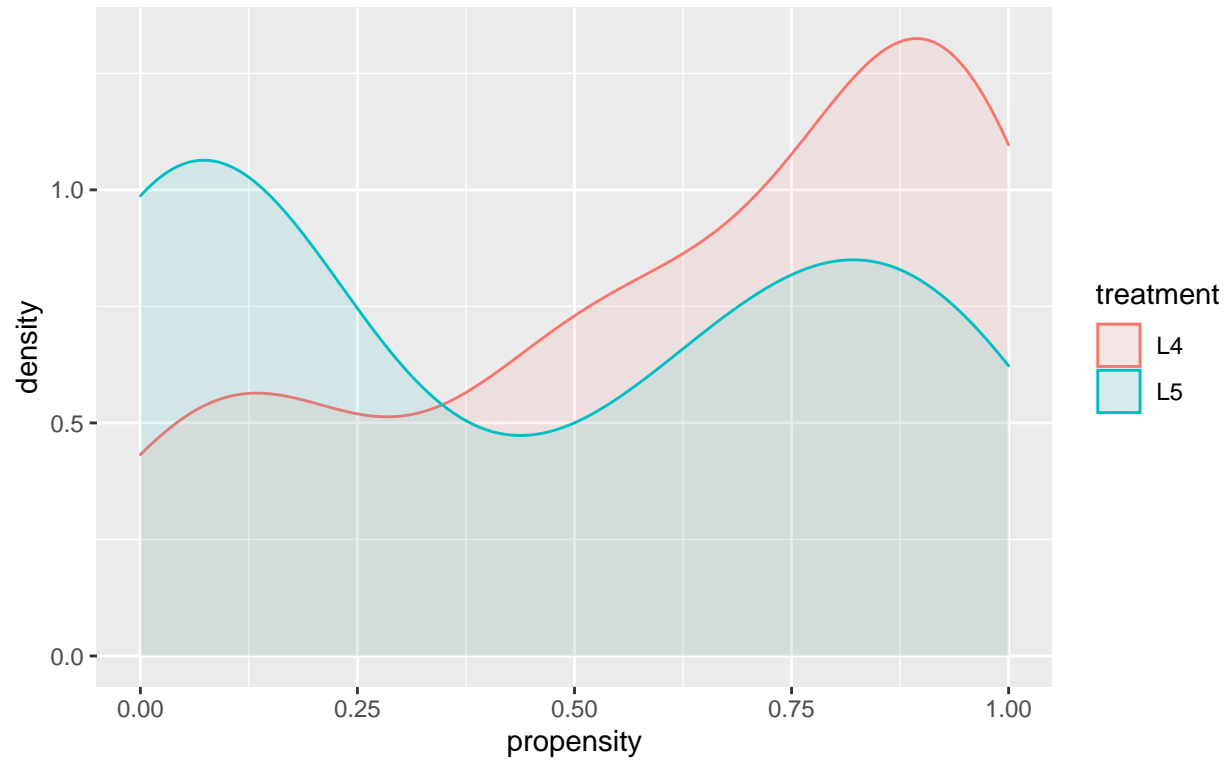
Confounding Variables

- Age
- BMI_First Visit
- ASA classification
- Prior Spine Surgery
- Pelvic Tilt
- Interbody Fusion
- essg_category
- Number of Posterior Instrumented Levels
- Decompression
- Osteotomy
- 3CO
- Ideal GT
- RLL
- Thoracolumbar L2-T10

Propensity Score

Boosting

Propensity of being L4
AUC: 0.652509652509653



Propensity threshold 0

	type	N
1:	L5	37
2:	L4	42