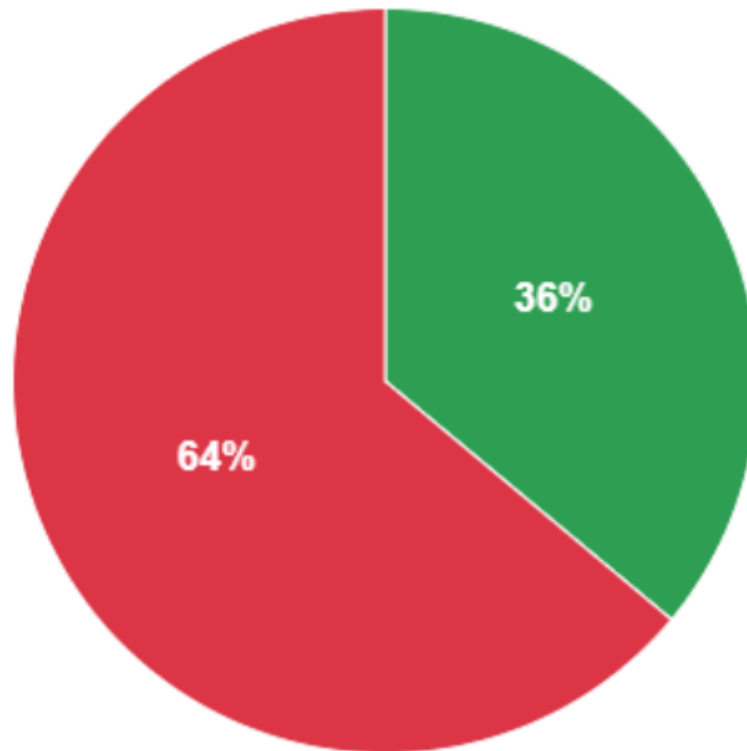


Maternity Ward

January 2025

Acuity Summary

01/01/2025 to 31/01/2025



● Meets Acuity (N = 31)

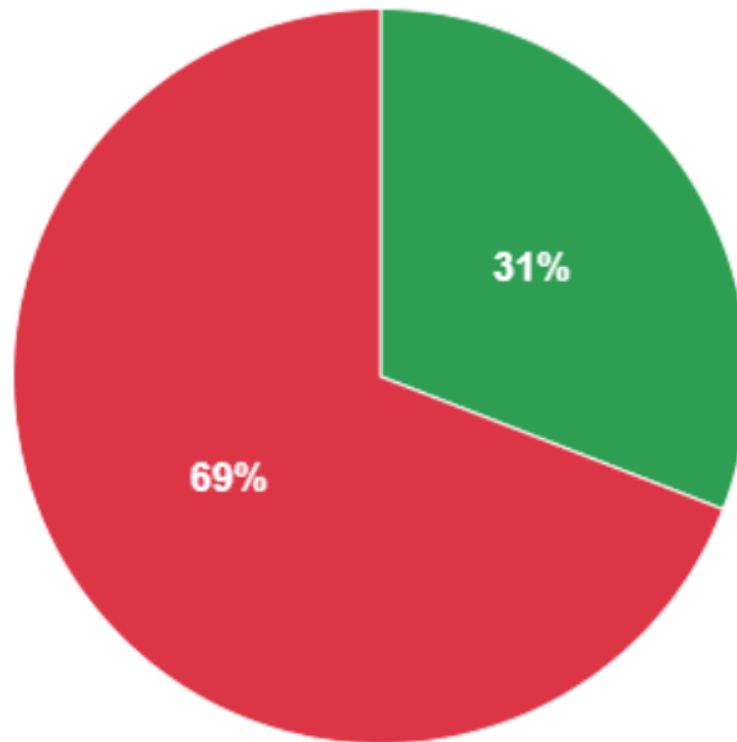
● Does Not Meet Acuity (N = 55)

*The % is rounded to nearest whole number

February 2025

Acuity Summary

01/02/2025 to 28/02/2025



● Meets Acuity (N = 21)

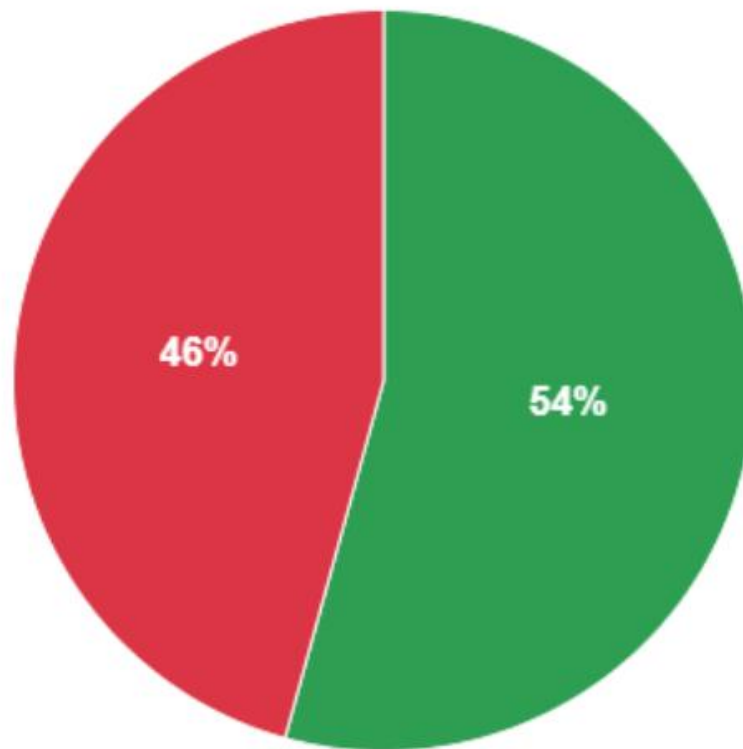
● Does Not Meet Acuity (N = 47)

*The % is rounded to nearest whole number

March 2025

Acuity Summary

01/03/2025 to 31/03/2025



● Meets Acuity (N = 57)

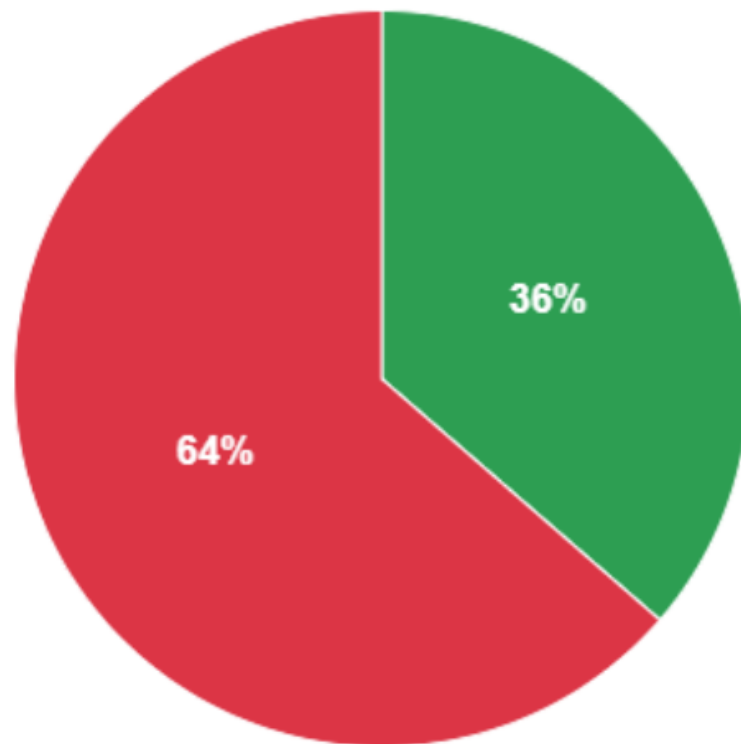
● Does Not Meet Acuity (N = 48)

*The % is rounded to nearest whole number

April 2025

Acuity Summary

01/04/2025 to 30/04/2025



● Meets Acuity (N = 40)

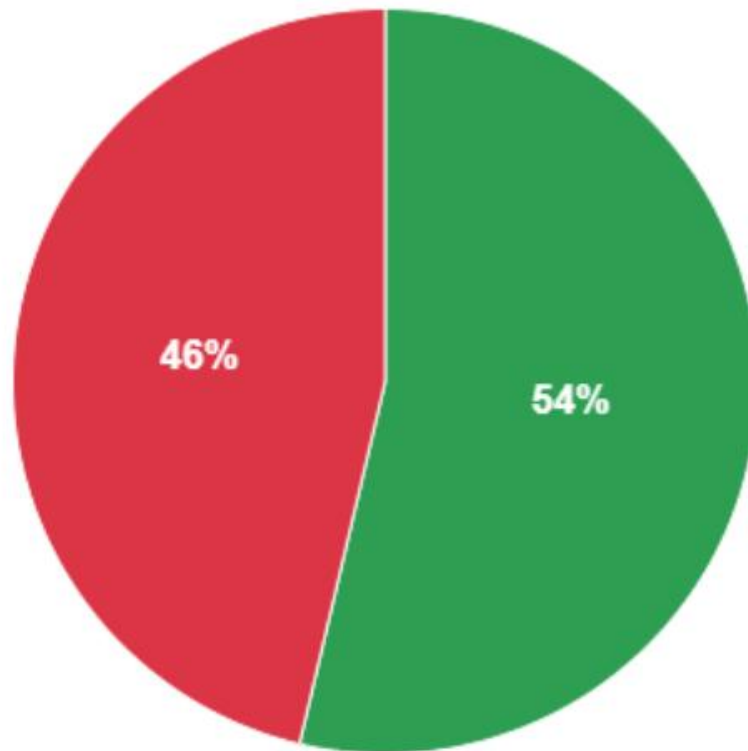
● Does Not Meet Acuity (N = 70)

*The % is rounded to nearest whole number

May 2025

Acuity Summary

01/05/2025 to 31/05/2025



● Meets Acuity (N = 58)

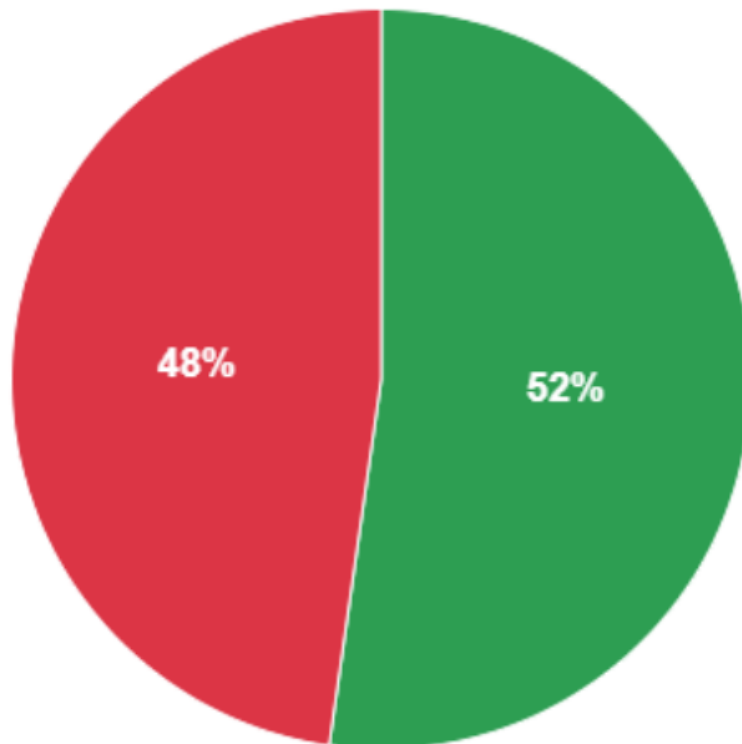
● Does Not Meet Acuity (N = 50)

*The % is rounded to nearest whole number

June 2025

Acuity Summary

01/06/2025 to 30/06/2025



● Meets Acuity (N = 58)

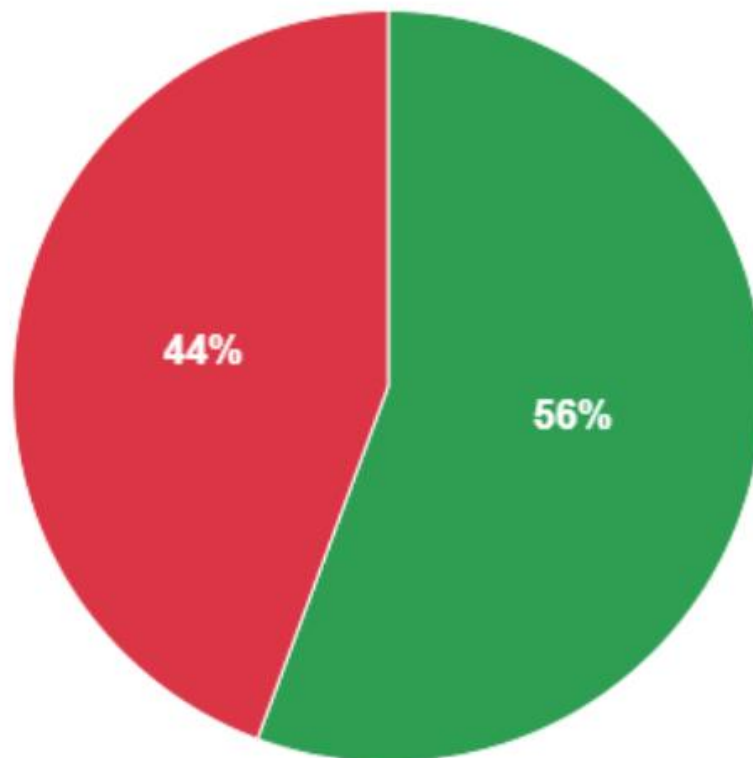
● Does Not Meet Acuity (N = 53)

*The % is rounded to nearest whole number

July 2025

Acuity Summary

01/07/2025 to 31/07/2025



● Meets Acuity (N = 59)

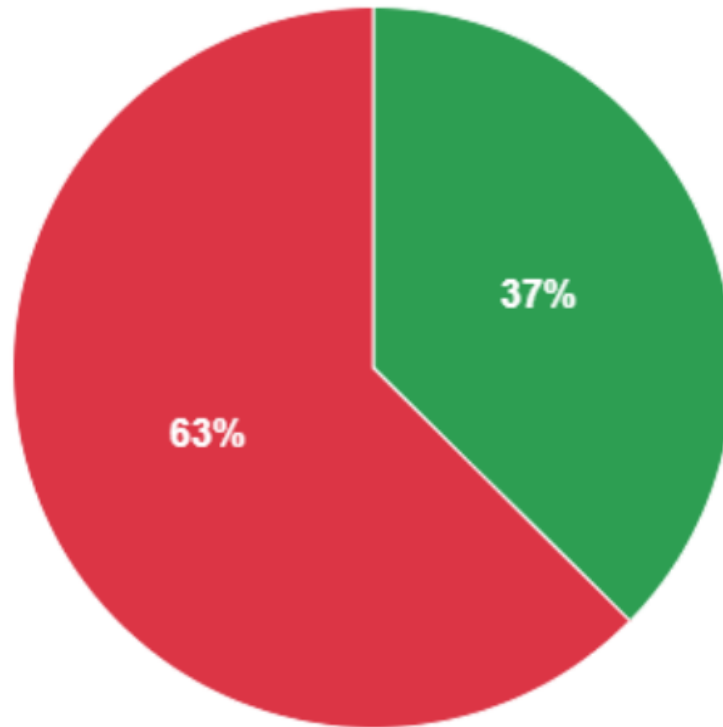
● Does Not Meet Acuity (N = 47)

*The % is rounded to nearest whole number

August 2025

Acuity Summary

01/08/2025 to 31/08/2025



● Meets Acuity (N = 40)

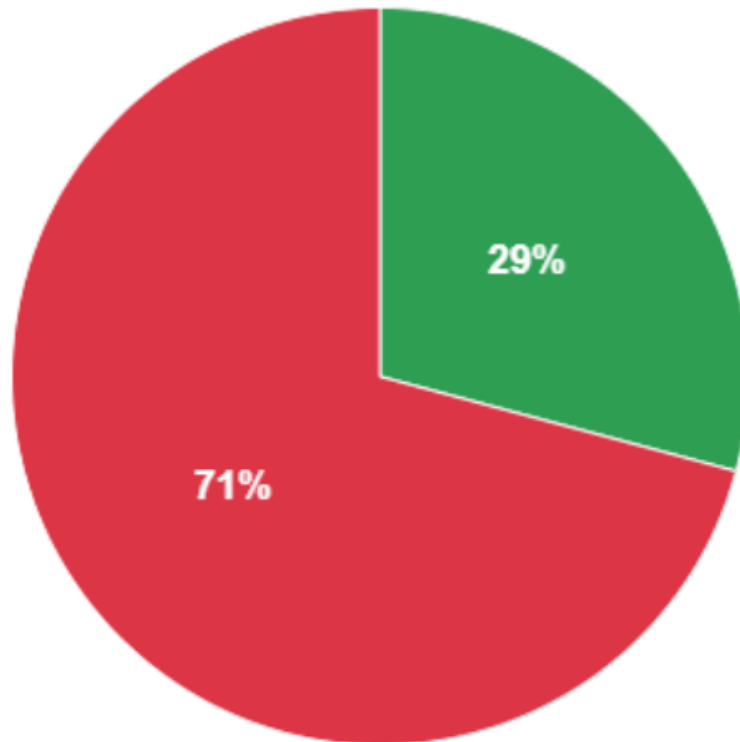
● Does Not Meet Acuity (N = 67)

*The % is rounded to nearest whole number

September 2025

Acuity Summary

01/09/2025 to 30/09/2025



● Meets Acuity (N = 30)

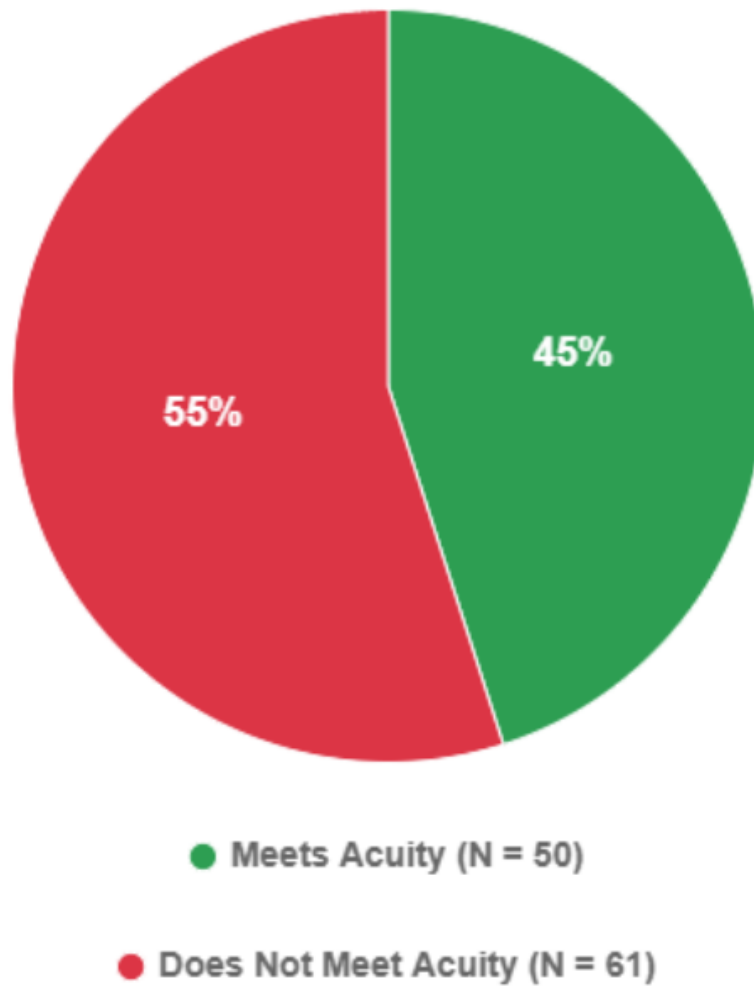
● Does Not Meet Acuity (N = 73)

*The % is rounded to nearest whole number

October 2025

Acuity Summary

01/10/2025 to 31/10/2025

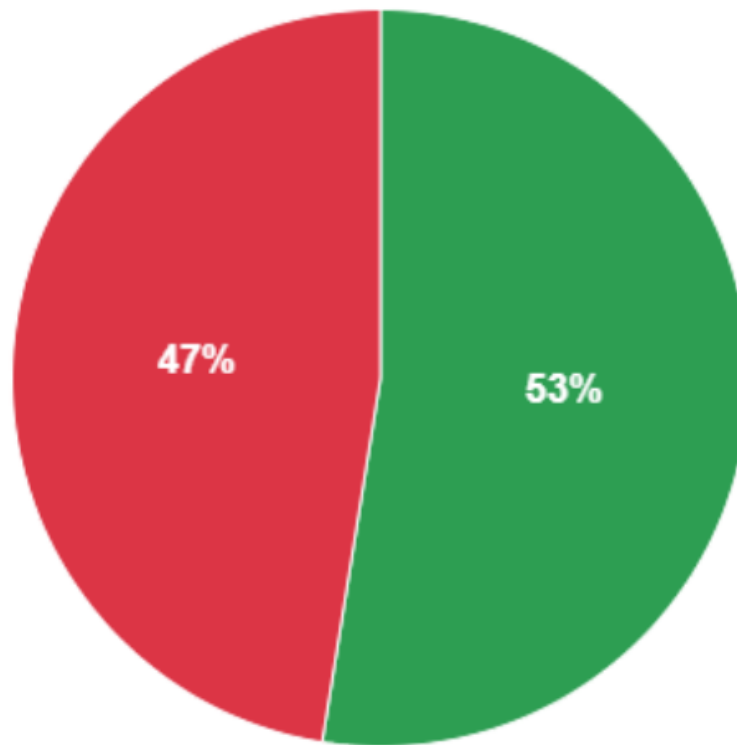


*The % is rounded to nearest whole number

November 2025

Acuity Summary

01/11/2025 to 30/11/2025



● Meets Acuity (N = 52)

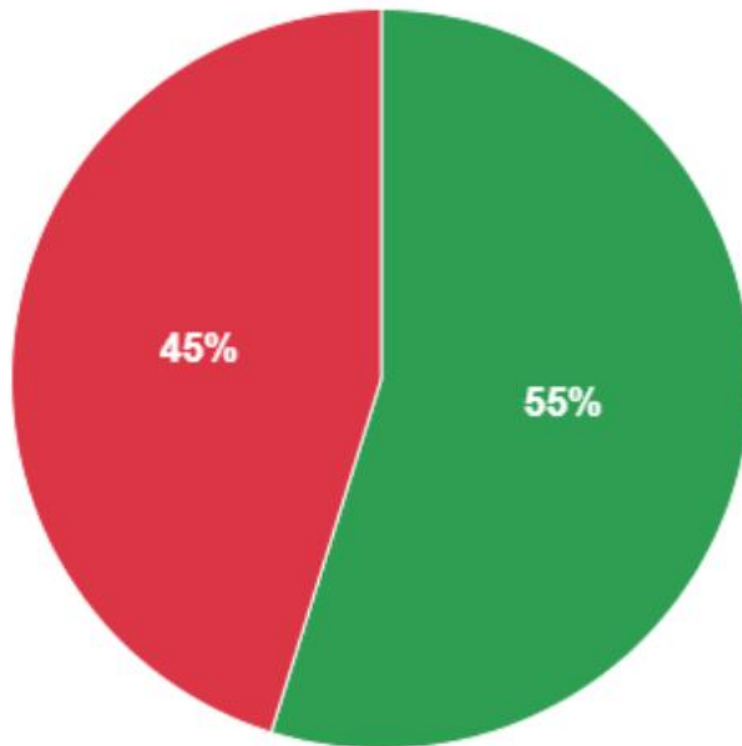
● Does Not Meet Acuity (N = 47)

*The % is rounded to nearest whole number

December 2025

Acuity Summary

01/12/2025 to 31/12/2025



● Meets Acuity (N = 57)

● Does Not Meet Acuity (N = 47)

*The % is rounded to nearest whole number