

U-M HRPP Metrics

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Description of Contents:

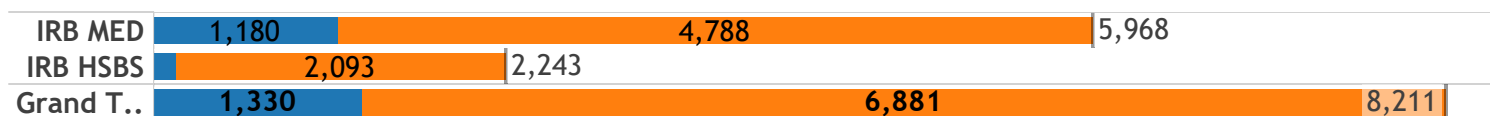
The U-M HRPP Metrics reports show the size of the U-M human research protections program (HRPP) and measures IRB activity over recent fiscal years.

This compilation of metrics contains the *Approved Projects report* for the U-M IRBs, plus the following reports for each U-M IRB office:

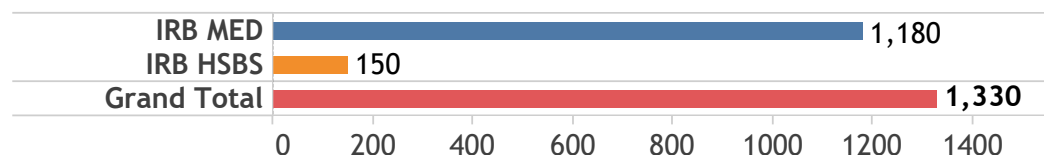
- Quarterly Volume reports:
 - Incoming Submissions by Submission Type
 - Approvals by Review Type
 - Approvals by Submission Type
- Quarterly Turnaround Times by Review Type

Approved Projects Under the Oversight of the IRBs as of 7/1/2026 8:54:46 AM

Is U-M Review
 U-M IRB Review
 Other IRB Review



Number of Other IRB Review Projects



Notes:

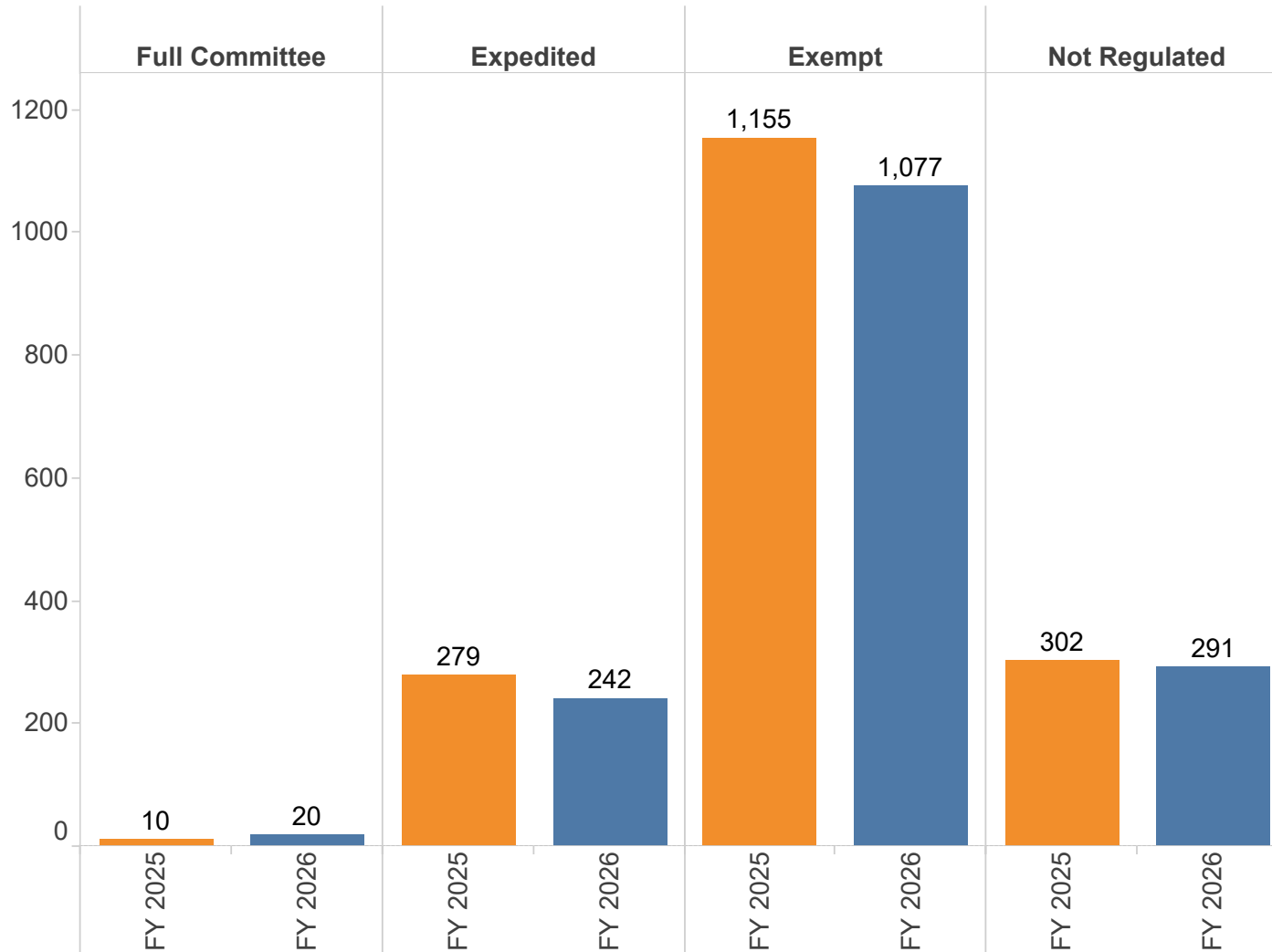
Unique Count of Initial/New Submissions processed by U-M IRBs, for each IRB.
 Color indicates the Type off Application - U-M IRB Review and Other IRB Review (Ceding Applications)

The data is filtered on Project Status of the Initial/New Submission, including -
 Approved;
 Contingencies Pending;
 Core Committee Staff Contingency Review;
 Designated Reviewer Contingency Review;
 Validate Committee Decision

New Submissions Approved by IRB HSBS by Review Pathway

IRB Name
☒ IRB HSBS
☐ IRB MED

Year of Init Appro..
☐ FY 2023
☐ FY 2024
☒ FY 2025
☒ FY 2026



	Full Committee	Expedited	Exempt	Not Regulated
FY 2025	10	279	1,155	302
FY 2026	20	242	1,077	291

Year of Approval

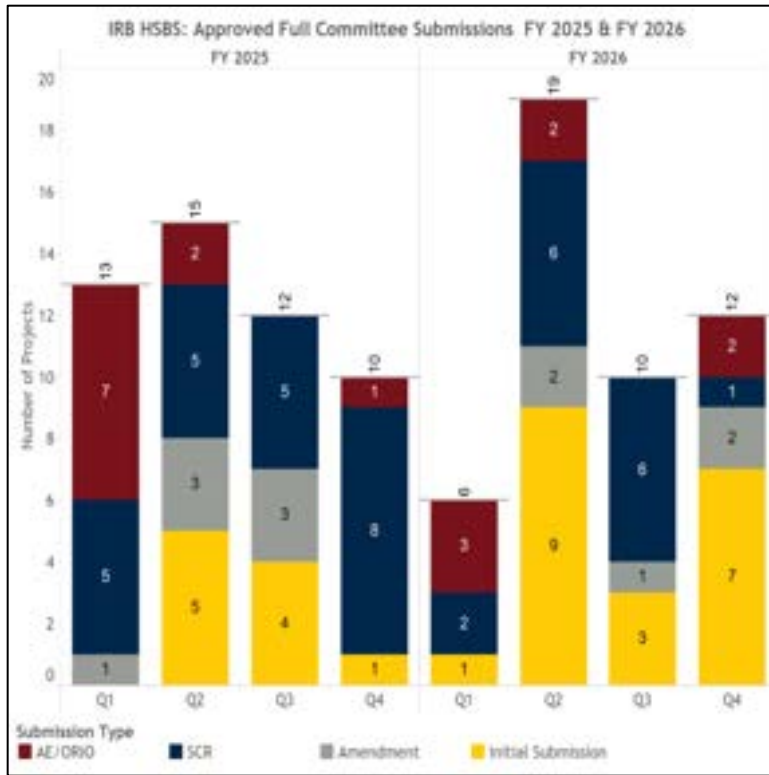
■ FY 2025 ■ FY 2026

Notes:

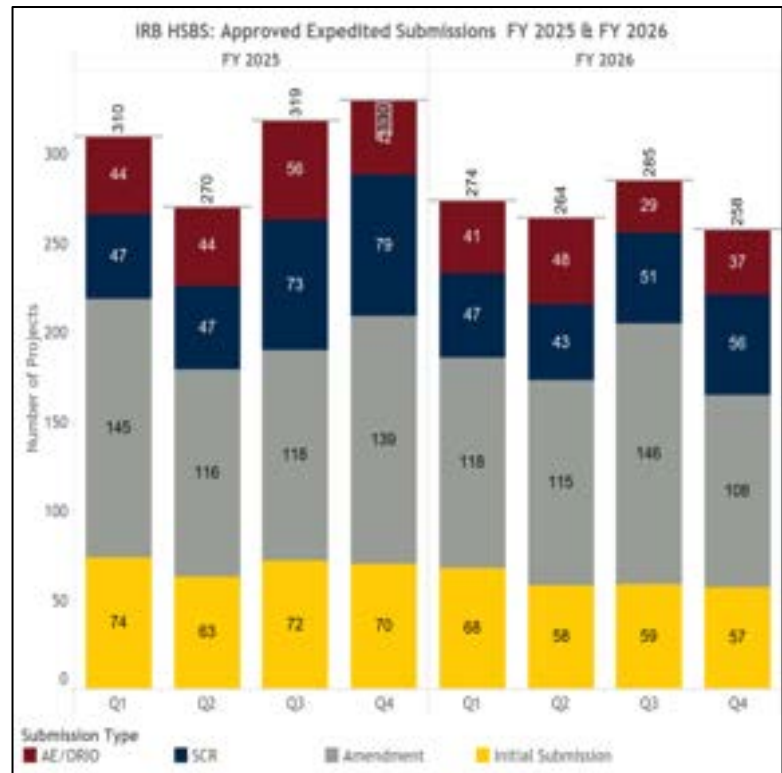
Unique count of Initial/New Submissions for each Year of the IRB Approval date, broken down by Review Type. ..

IRB-HSBS: FY 2026 Approvals by Review Type

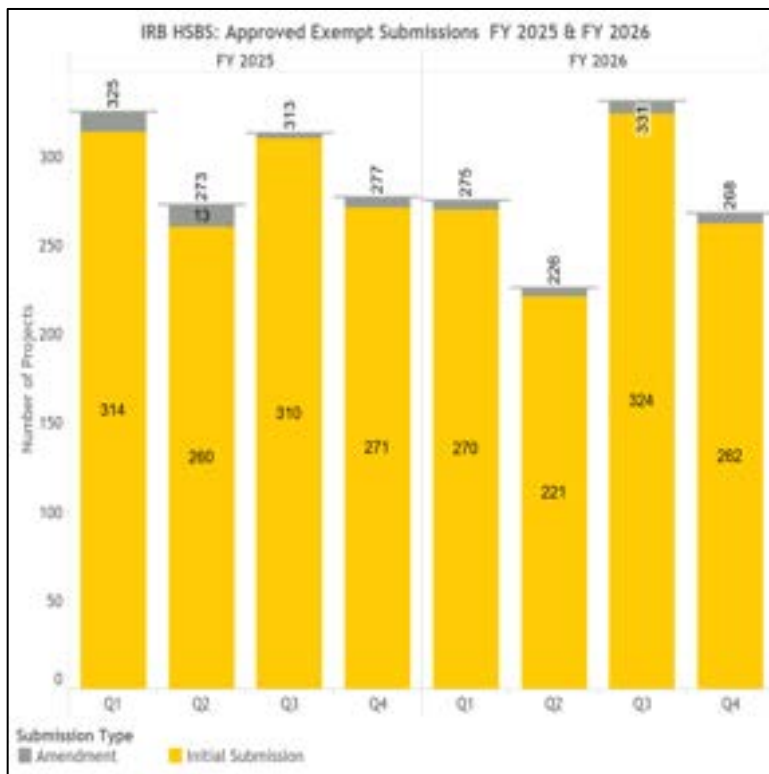
Full Committee



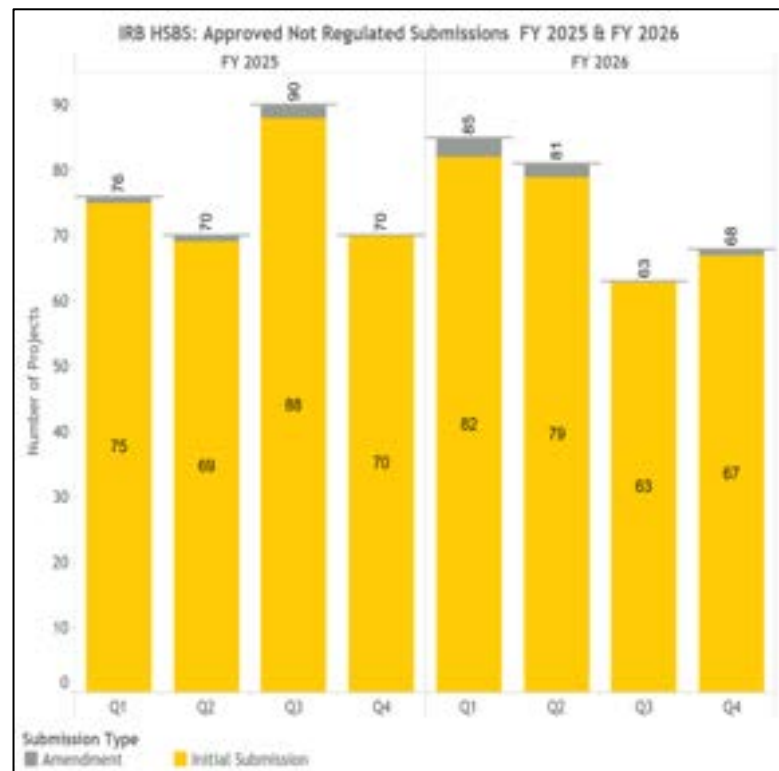
Expedited



Exempt



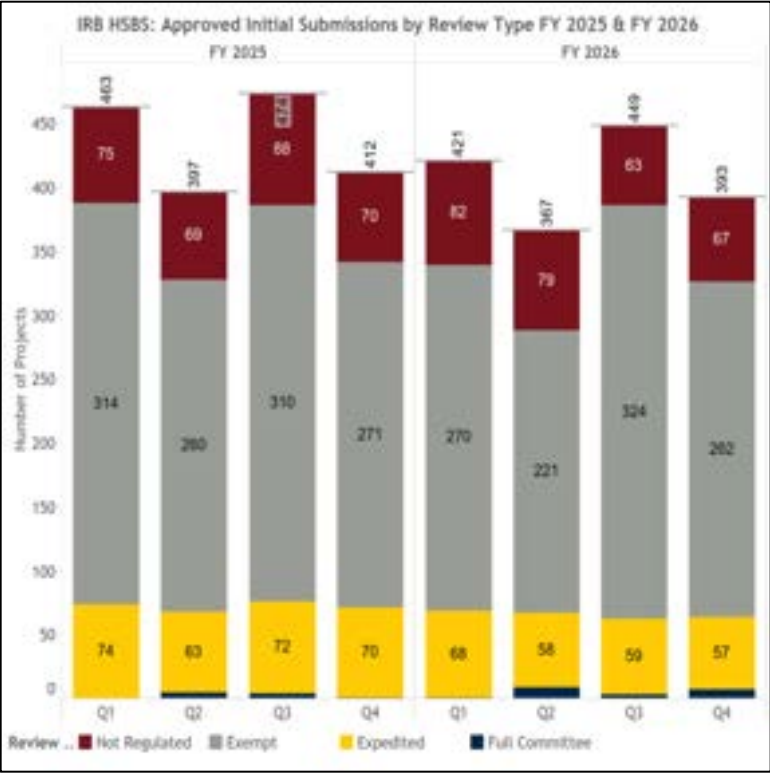
Not Regulated



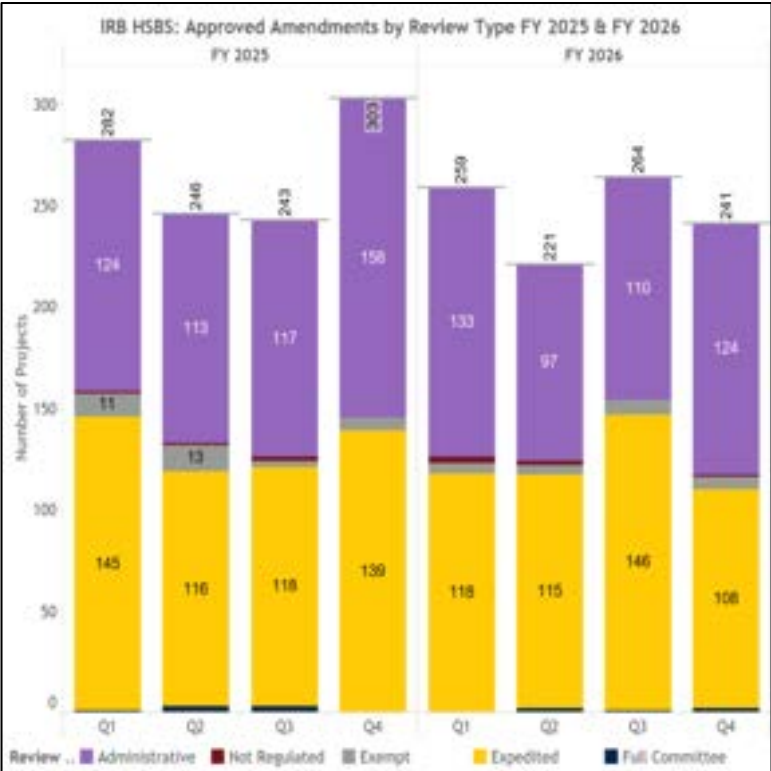
The *Number of Projects* scale (y axis) changes for each graph. Graphs show the unique count of all Submissions for each quarter of the fiscal year broken out by Review Type. Data is filtered on the IRB Initial Approval Date.

IRB-HSBS: FY 2026 Approvals by Submission Type

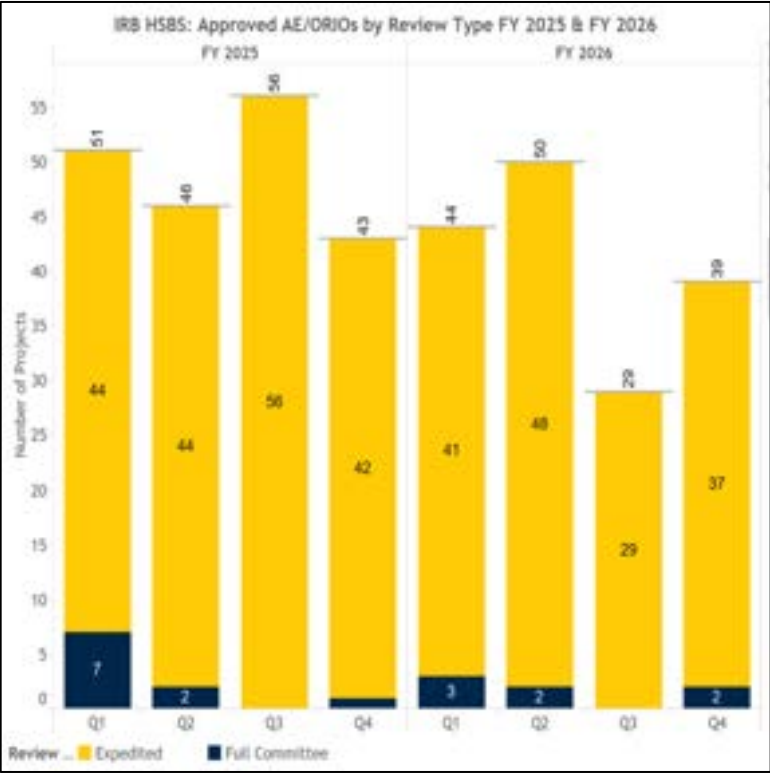
Initial



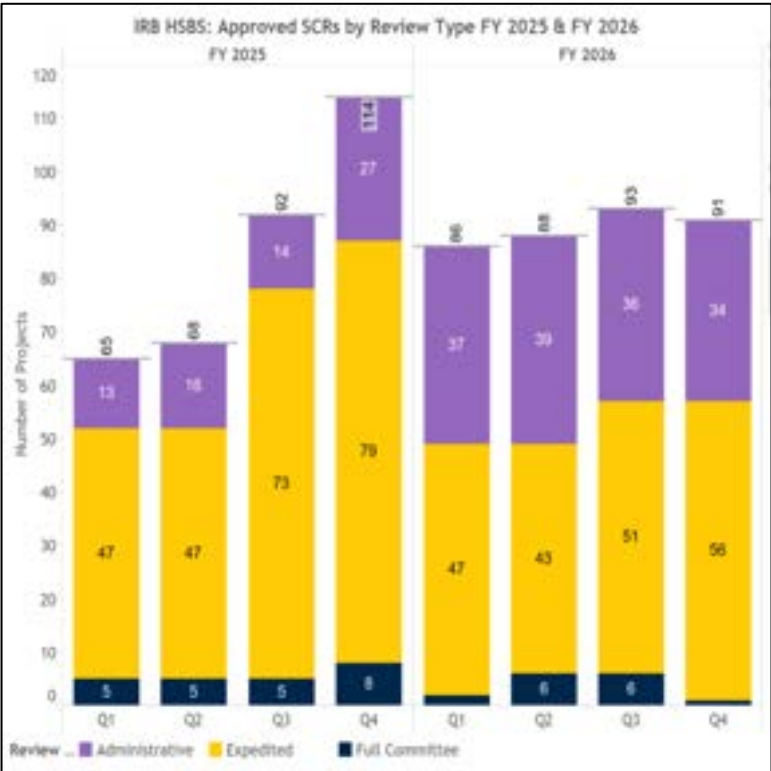
Amendment



AE/ORIO



SCR



Graphs show the unique count of all Submissions for each Quarter of the IRB Approval date, broken down by Review Type. The column colors indicate the review pathway: purple is Administrative review, dark red is Not Regulated, gray is Exempt, yellow is Expedited, and blue is Full Committee. The *Number of Projects* scale (left) changes for each graph. Data is filtered on the IRB Initial Approval Date.

IRB-HSBS Turnaround Time by Review Type

The graphs and numbers below represent the **broadest range** used to calculate median turnaround time (TAT), which is from the study team's initial submission to the IRB determination. This median TAT calculation encompasses:

- The initial IRB Office review of the application for completeness and accuracy,
- Required application changes to be made by the study team and submitted to the IRB,
- IRB assignment to the committee/reviewer once the application criteria are met, and
- IRB determination

Full Committee

Average Full Committee Median Turnaround Times:

FY2026 = 44.67 days

FY 2025 = 55.33 days

FY 2024 = 60.75 days

FY 2023 = 62.00 days

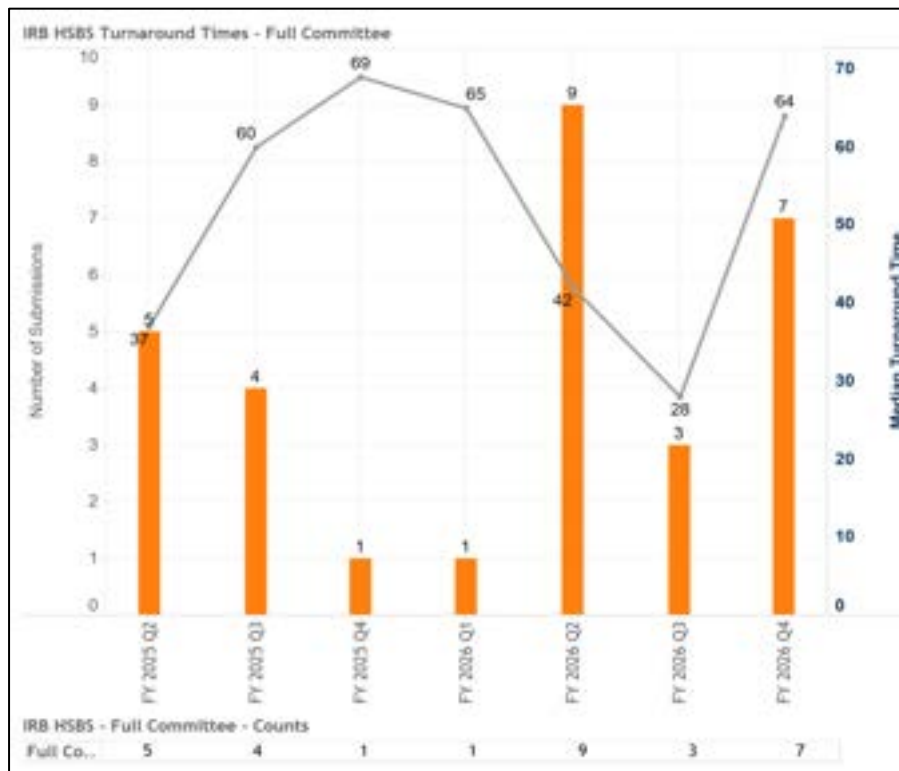
FY 2022 = 157.50 days

Q1 = July – September

Q2 = October – December

Q3 = January – March

Q4 = April – June

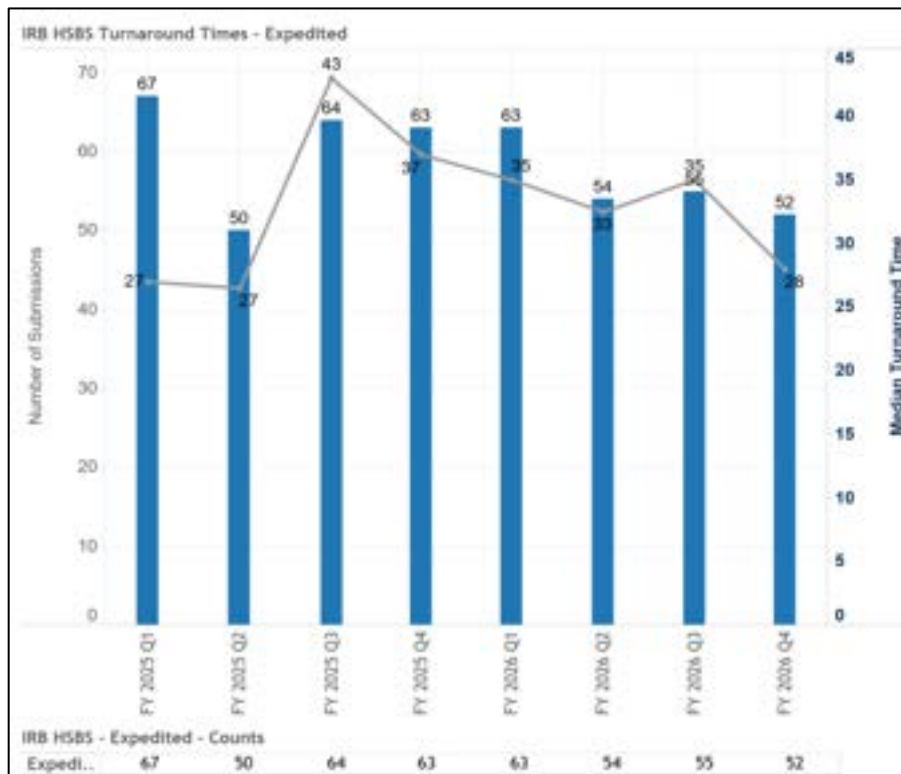


Graphs show the trend of distinct counts of Projects and Median Days between IRB receipt of a submission and the IRB initial approval for each quarter based on the IRB Approval Date. The data is filtered by:

- IRB Receipt Date – includes only Projects received by IRB (and not self-determinations)
- IRB Initial Approval Date
- Application Type – excludes Applications for Other IRB Review (Ceding)

The Number of Submissions scale changes per graph. The *Median Turnaround Time* scale is calendar days.

Expedited



Average Expedited Median Turnaround Times:

FY2026 = 32.75 days

FY 2025 = 33.00 days

FY 2024 = 18.00 days

FY 2023 = 24.50 days

FY 2022 = 22.00 days

Exempt



Average Exempt Median Turnaround Times

FY 2026 = 12.25 days

FY 2025 = 10.50 days

FY 2024 = 8.25 days

FY 2023 = 8.75 days

FY 2022 = 7.50 days

Graphs show the trend of distinct counts of Projects and Median Days between IRB receipt of a submission and the IRB initial approval for each quarter based on the IRB Approval Date. The data is filtered by:

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The Number of Submissions scale changes per graph. The *Median Turnaround Time* scale is calendar days.

Not Regulated

Average Not Regulated Median Turnaround Times:

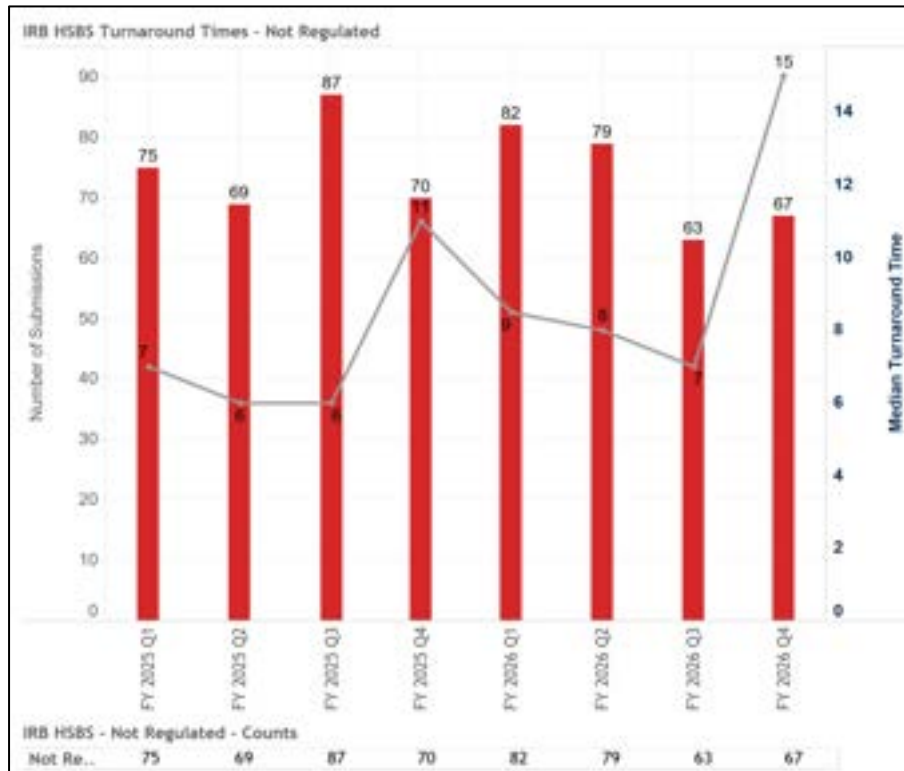
FY 2026 = 9.75 days

FY 2025 = 8.00 days

FY 2024 = 6.25 days

FY 2023 = 7.25 days

FY 2022 = 7.25 days



Graphs show the trend of distinct counts of Projects and Median Days between IRB receipt of a submission and the IRB initial approval for each quarter based on the IRB Approval Date. The data is filtered by:

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- IRB Initial Approval Date
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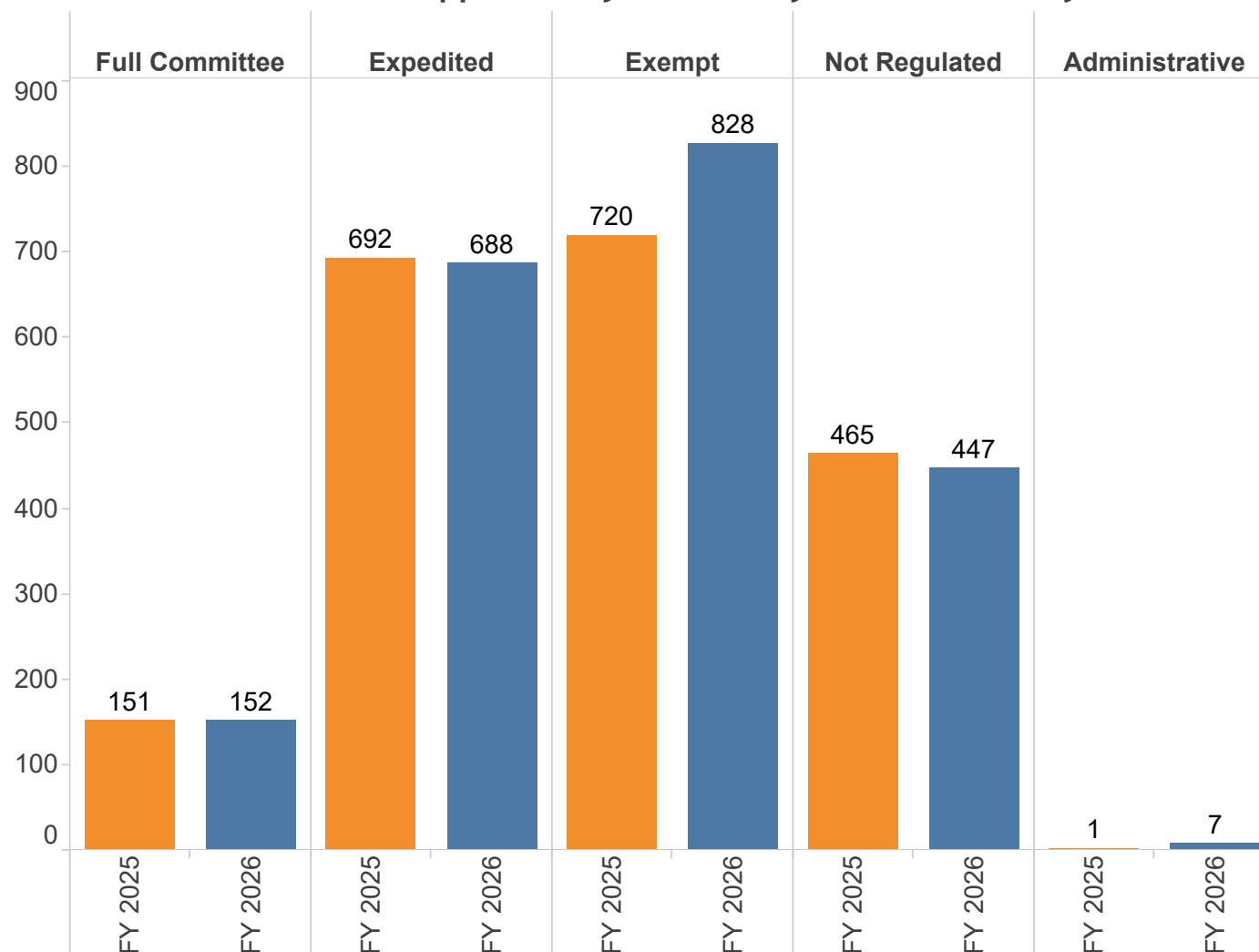
The Number of Submissions scale changes per graph. The *Median Turnaround Time* scale is calendar days.

New Submissions Approved by IRB MED by Review Pathway

IRB Name
☐ IRB HSBS
☒ IRB MED

Year of Init Appro..

☐ FY 2023
☐ FY 2024
☒ FY 2025
☒ FY 2026
☐ FY 2027



	Full Committee	Expedited	Exempt	Not Regulated	Administrative
FY 2025	151	692	720	465	1
FY 2026	152	688	828	447	7

Year of Approval

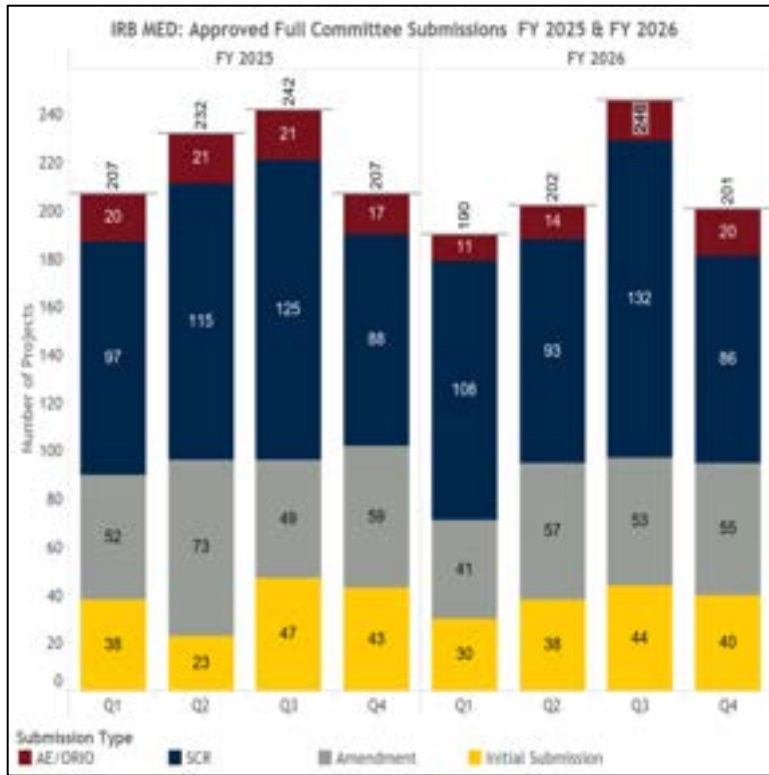
■ FY 2025 ■ FY 2026

Notes:

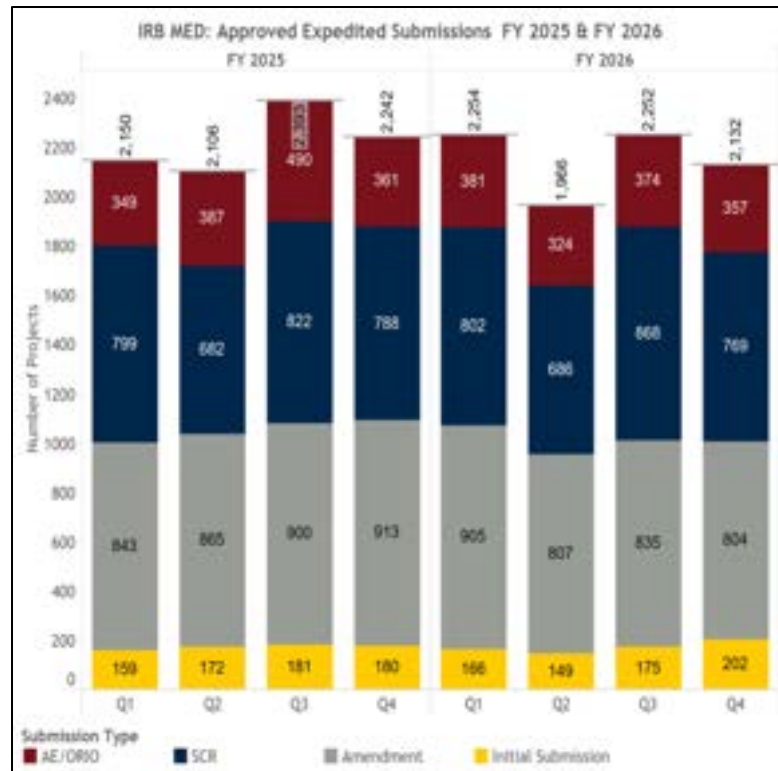
Unique count of Initial/New Submissions for each Year of the IRB Approval date, broken down by Review Type. ..

IRBMED: FY 2026 Approvals by Review Type

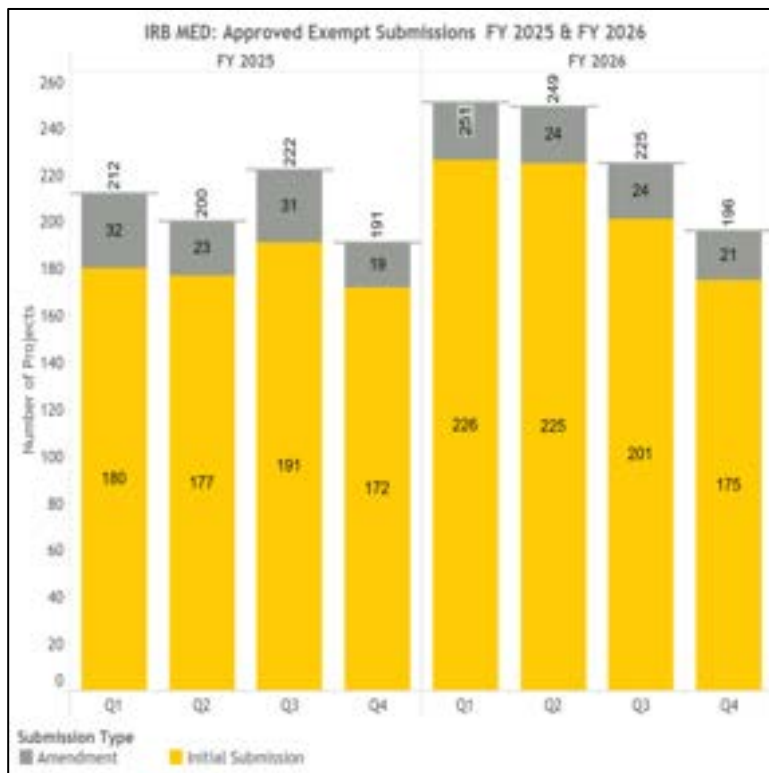
Full Committee



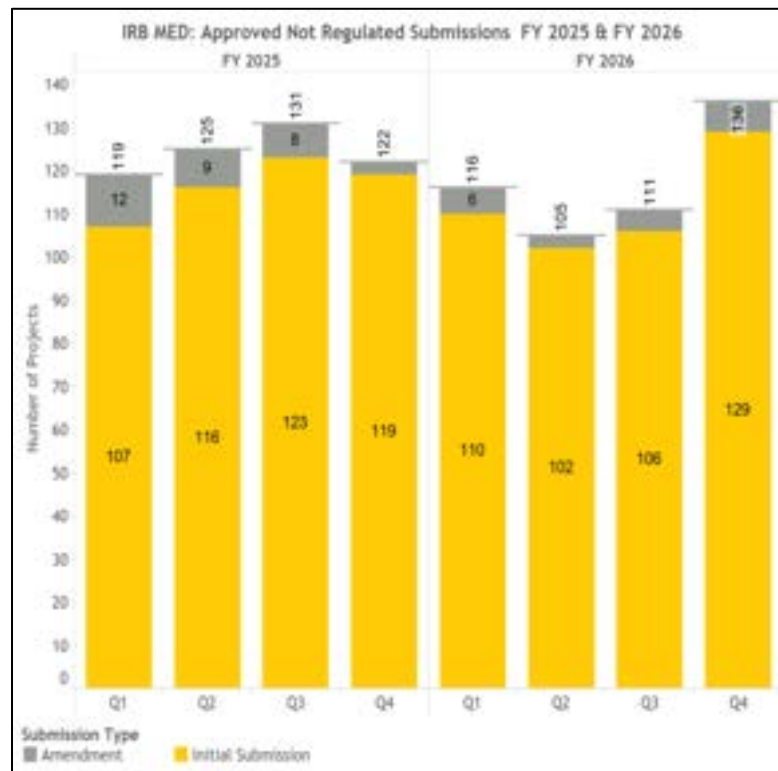
Expedited



Exempt



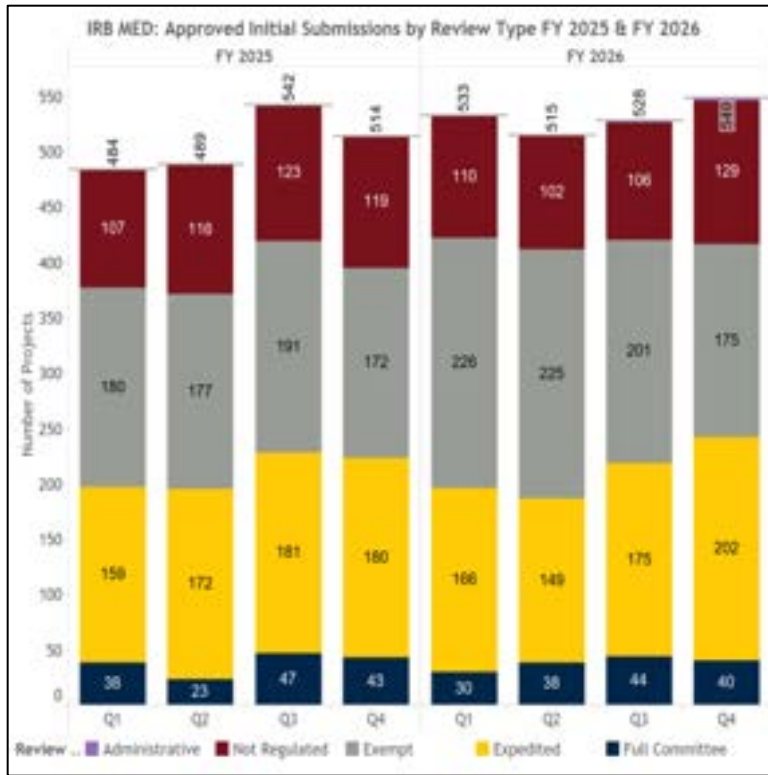
Not Regulated



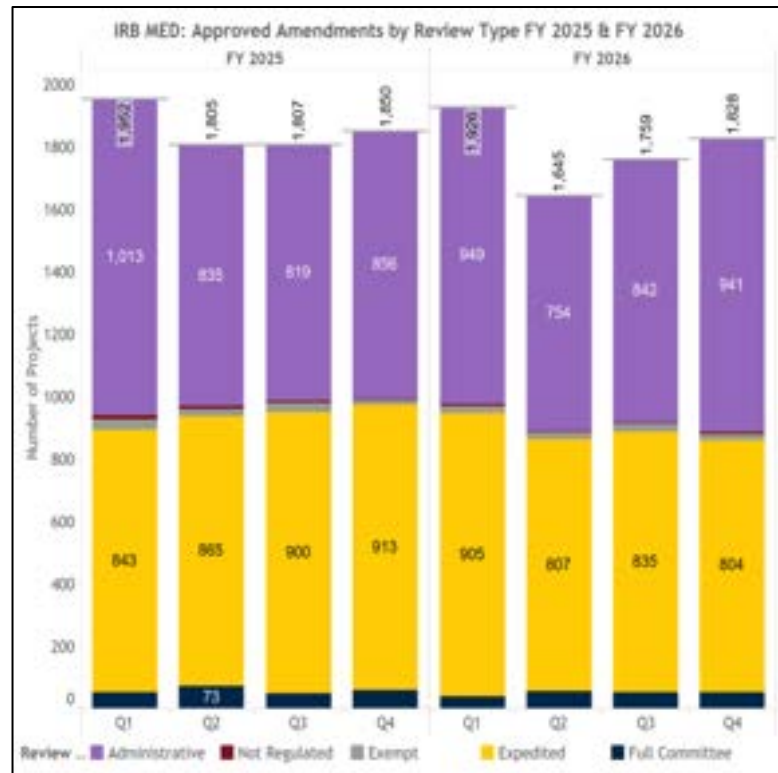
The *Number of Projects* scale (y axis) changes for each graph. Graphs show the unique count of all Submissions for each quarter of the fiscal year broken out by Review Type. Data is filtered on the IRB Initial Approval Date.

IRBMED: FY 2026 Approvals by Submission Type

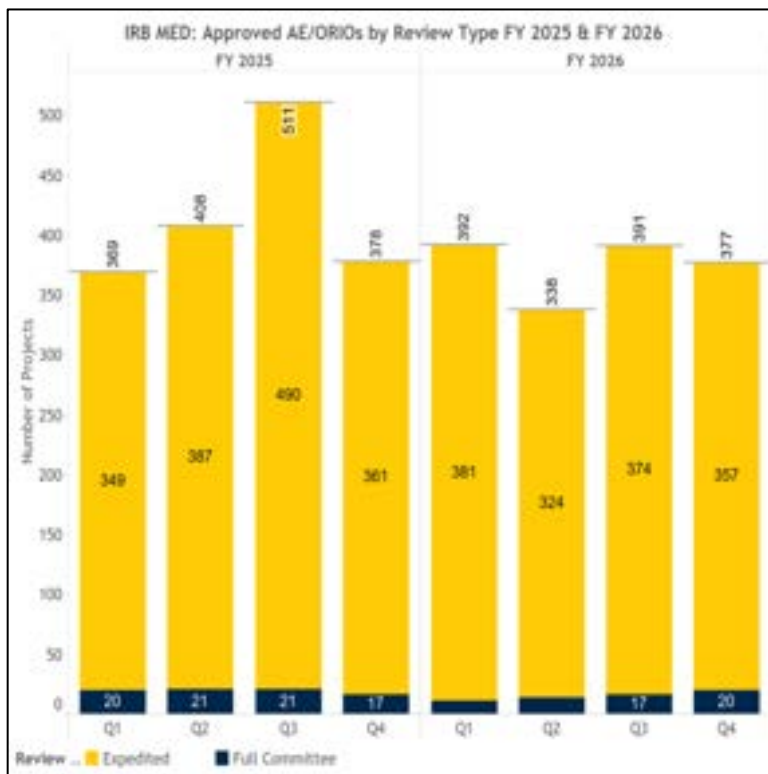
Initial



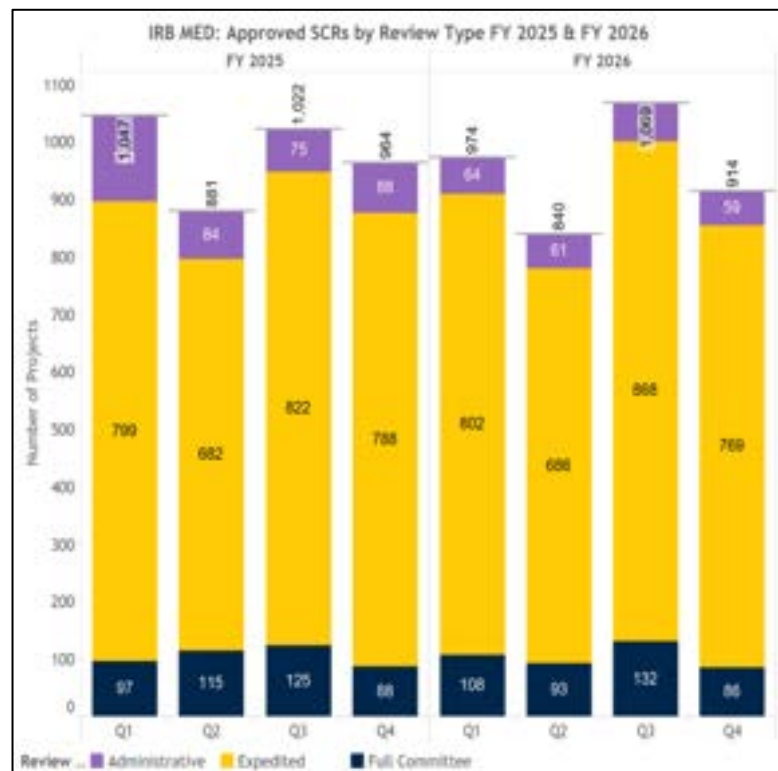
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Graphs show the unique count of all Submissions for each Quarter of the IRB Approval date, broken down by Review Type. The column colors indicate the review pathway: purple is Administrative review, dark red is Not Regulated, gray is Exempt, yellow is Expedited, and blue is Full Committee. The *Number of Projects* scale (left) changes for each graph. Data is filtered on the IRB Initial Approval Date.

IRBMED Turnaround Time by Review Type

The graphs and numbers below represent the **broadest range** used to calculate median turnaround time (TAT), which is from the study team's initial submission to the IRB determination. This median TAT calculation encompasses:

- The initial IRB Office review of the application for completeness and accuracy,
- Required application changes to be made by the study team and submitted to the IRB,
- IRB assignment to the committee/reviewer once the application criteria are met, and
- IRB determination

Full Committee

Average Full Committee Median Turnaround Times:

FY2026 = 51.00 days

FY2025 = 59.00 days

FY2024 = 42.50 days

FY 2023 = 46.50 days

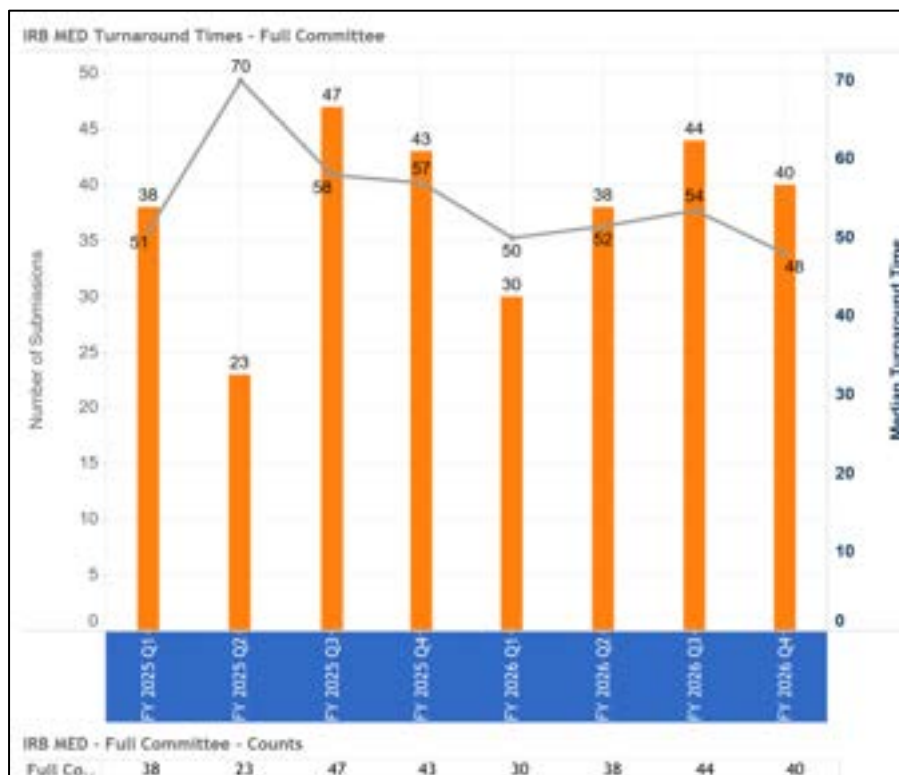
FY 2022 = 44.25 days

Q1 = July – September

Q2 = October – December

Q3 = January – March

Q4 = April – June

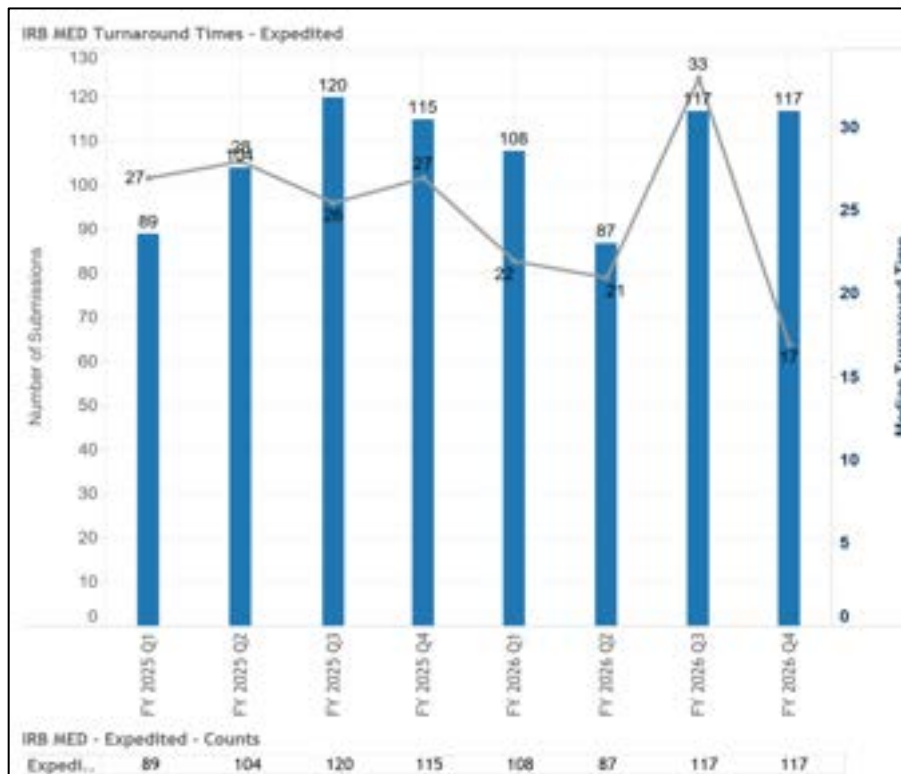


Graphs show the trend of distinct counts of Projects and Median Days between IRB receipt of a submission and the IRB initial approval for each quarter based on the IRB Approval Date. The data is filtered by:

- IRB Receipt Date – includes only Projects received by IRB (and not self-determinations)
- IRB Initial Approval Date
- Application Type – excludes Applications for Other IRB Review (Ceding)

The Number of Submissions scale changes per graph. The *Median Turnaround Time* scale is calendar days.

Expedited



Average Expedited Median Turnaround Times:

FY2026 = 23.25 days

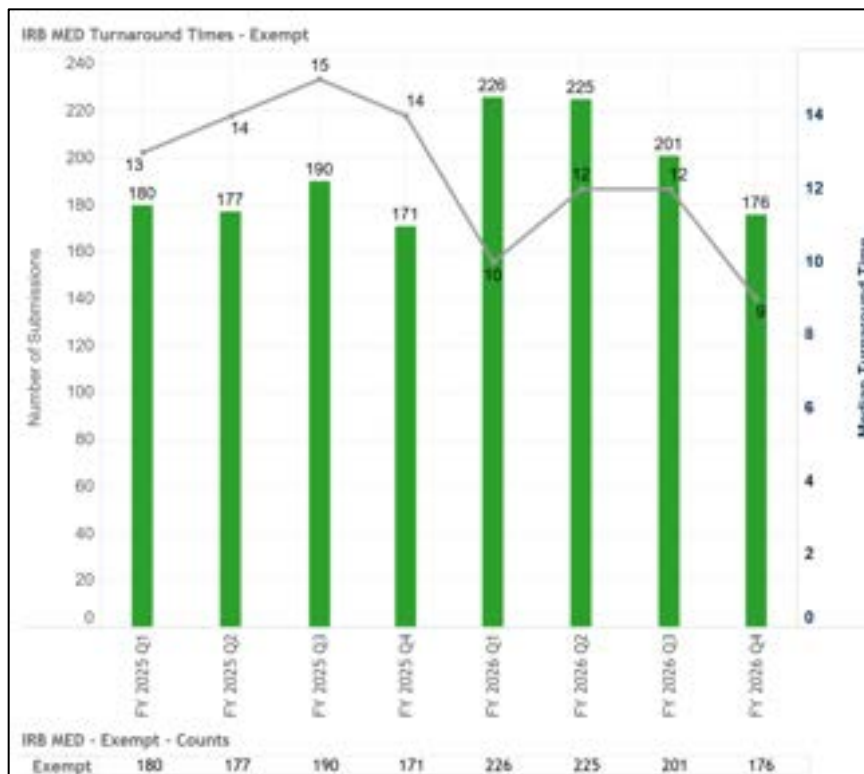
FY2025 = 27.00 days

FY2024 = 29.25 days

FY 2023 = 29.75 days

FY 2022 = 28.75 days

Exempt



Average Exempt Median Turnaround Times

FY 2026 = 10.75 days

FY 2025 = 14.00 days

FY 2024 = 14.00 days

FY 2023 = 17.75 days

FY 2022 = 22.75 days

Graphs show the trend of distinct counts of Projects and Median Days between IRB receipt of a submission and the IRB initial approval for each quarter based on the IRB Approval Date. The data is filtered by:

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- Application Type – excludes Applications for Other IRB Review (Ceding)

The Number of Submissions scale changes per graph. The *Median Turnaround Time* scale is calendar days.

Not Regulated

Average Not Regulated Median Turnaround Times:

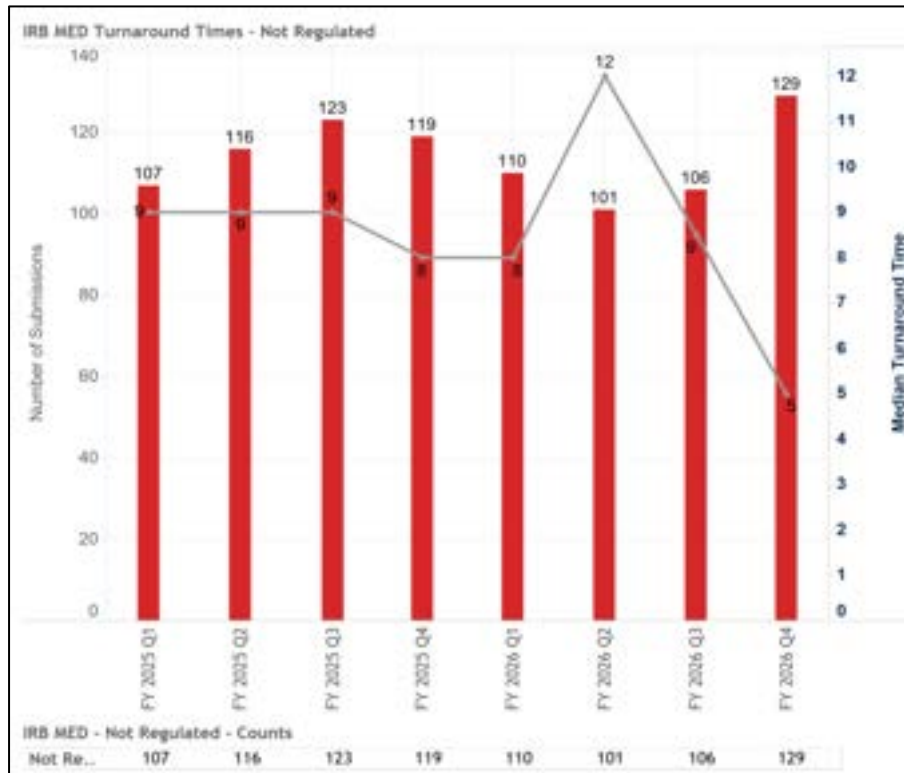
FY 2026 = 8.50 days

FY 2025 = 8.75 days

FY 2024 = 6.75 days

FY 2023 = 8.25 days

FY 2022 = 8.00 days



Graphs show the trend of distinct counts of Projects and Median Days between IRB receipt of a submission and the IRB initial approval for each quarter based on the IRB Approval Date. The data is filtered by:

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The Number of Submissions scale changes per graph. The *Median Turnaround Time* scale is calendar days.