

Prevent audit issues and clawbacks



Dashboard	Audit Results Filters			
Customers	CLIENT	CODE	SCORE	REVIEW STATUS
Checklist	Ted Mosley	90833	62%	Not Reviewed
Audit Results	Lucas Anderson	90791	68%	Not Reviewed
Review Audits	Mary Johnson	90791, 90833	97%	Not Reviewed
Analytics	Jeffrey Turner	90791, 90834	100%	Not Reviewed
Chat	Sharon Edwards	90791	84%	Not Reviewed
Documents				
Emails				

Ensure every patient encounter meets CMS requirements

Proactively identify & address compliance risks

Automatically audit 100% of CTI documentation, face-to-face encounters, visit notes, and nursing notes against Medicare CoPs and OIG audit criteria. Identify and correct high-risk documentation issues upstream to reduce audit exposure and avoid clawbacks.

Automate most common patient eligibility checks

Brellium audits every record at the beginning of each benefit period to confirm all patients have a complete, defensible eligibility story. We flag weak or missing decline narratives, contradictions, missing signatures, and other documentation gaps before you bill.

Support your quality improvement efforts

Walk into MAC reviews with confidence, knowing that Brellium has checked for errors, omissions, and inconsistencies that could cause compliance risk or negatively impact reported quality measures. Use Brellium insights to provide staff with clear insights to improve their documentation over time.

Sleep better at night with payor clawback protection

Brellium is designed to meet rigorous compliance standards, offering you peace of mind. We've reviewed and approved over 10 million records and never faced a clawback.

[Request a demo](#)

[Learn more about Brellium for Hospice today.](#)

- ✓ Audit records **13X faster**
- ✓ Reduce record review costs **by 98%**
- ✓ Reduce QA costs **by 80%+**
- ✓ **5X ROI**

Automatically audit your documentation for:

- Justification for six-month prognosis
- Face-to-face encounter
- Contradictions
- Increase in assistance needed for ADLs
- Changes in nutritional indicators
- Missing dates or signatures
- Properly documented functional status
- And more

