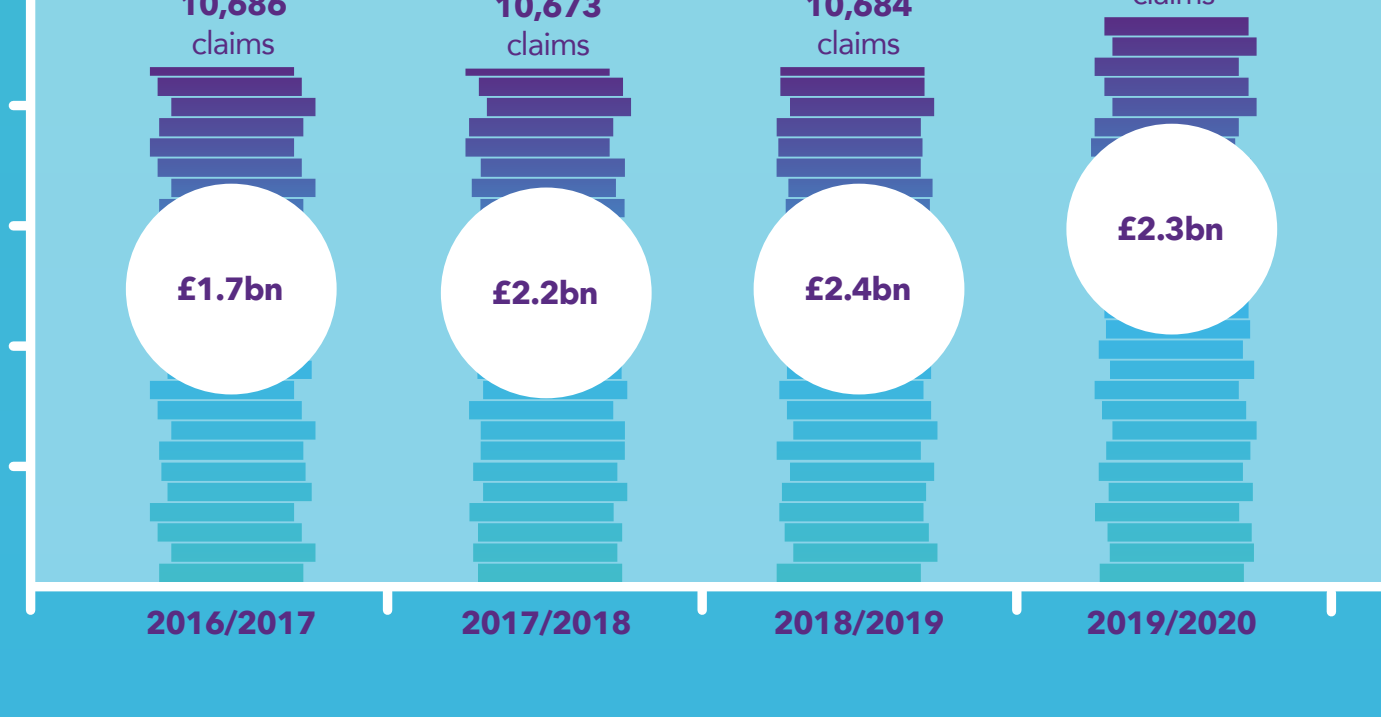


The Rising Cost of Clinical Negligence Claims

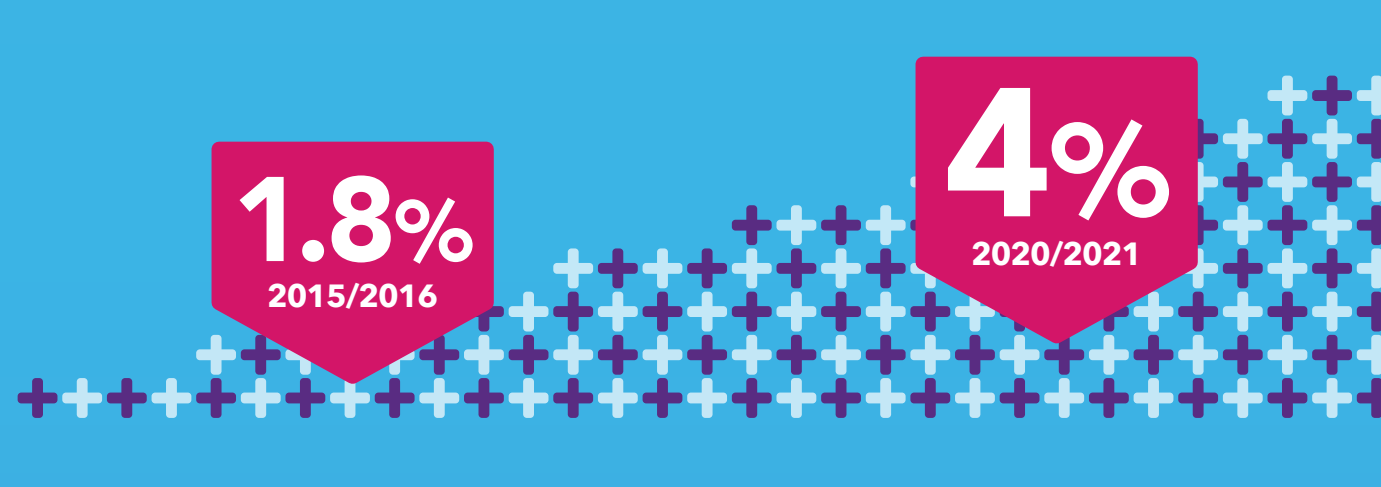


Clinical claims¹



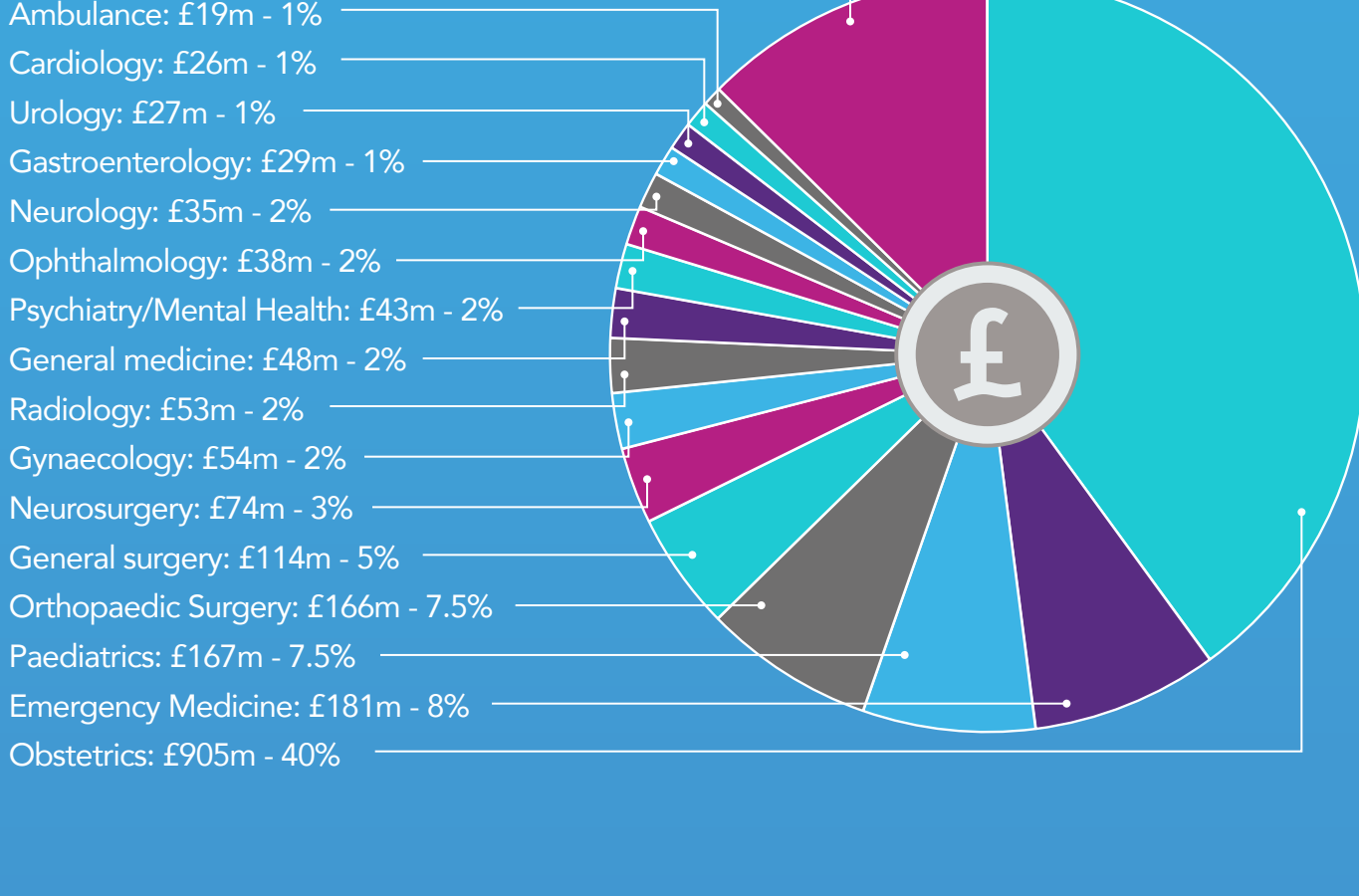
Clinical negligence claims have historically consumed **~2%** of the entire healthcare budget for the NHS in England²

Spending on clinical negligence is forecast to increase exponentially within NHS Trusts³



Collectively, the amount 'set aside' for clinical negligence claims is among the most substantial public sector financial liabilities faced by the UK government, second only to nuclear decommissioning⁴

Clinical claim payments by speciality (2019/2021)¹



By 2024, continuous improvements in patient safety could save:



~1,000 extra lives



~£100m in care costs each year⁵

By 2025, claims provision could be reduced by

~£750m

per year⁵

As an organisation we recognise that the introduction of new technology presents clear opportunities to adapt and develop services within the NHS.

NHS Resolution



A safety system is not static⁵ and your patient safety technology partner should provide the potential for continual and transformational improvements in safety to:



Learn from what does and does not work well



Share best practice



Identify trends



Prevent Never Events



Reveal previously hidden insights

Is your patient safety system fit for purpose?

Recent developments in technology, notably enhanced artificial intelligence, give exciting opportunities which we are keen to explore.

NHS Resolution



The right data, systems and culture can help you improve patient safety and so many other outcomes.

Data

- Events/Incidents
- Audit Score
- Risks
- Workforce Training & Compliance
- Action Plans
- Policies
- External Data



Reporting

- Performance
- Operational Management
- KPIs
- Benchmarking



Insights

- Emerging Risks
- Gaps in Training/Resource
- Gaps in Process/Policy
- Emerging Trends
- Lessons Learned



Outcomes

- Improved Patient Safety
- Brand Protection
- Reduced Claims
- Operational Efficiency

1 NHS Resolution
2 BMJ
3 House of Commons
4 Office for National Statistics
5 NHS England