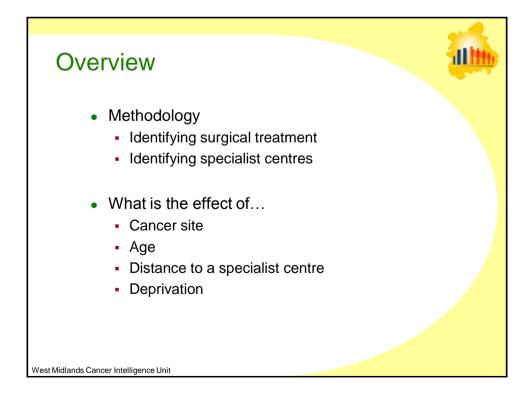
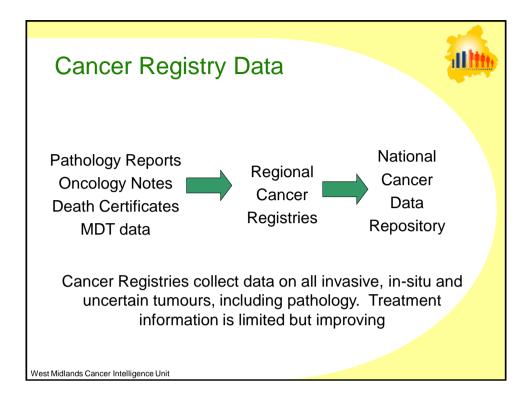
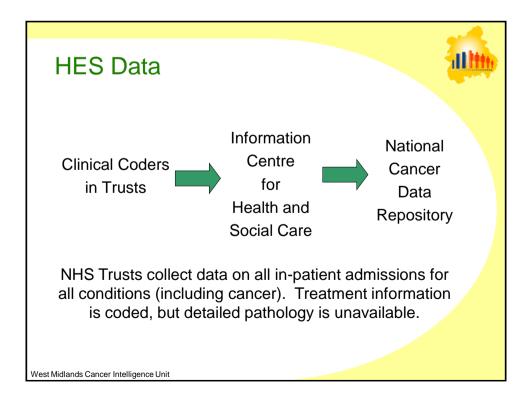
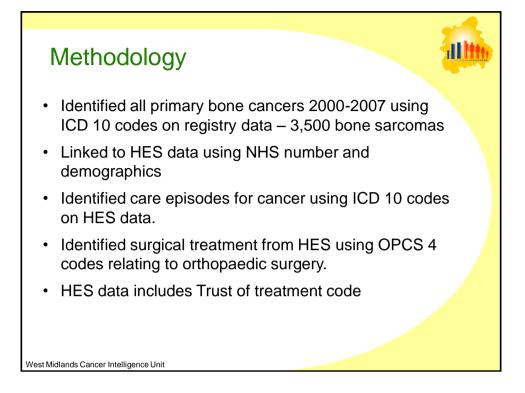


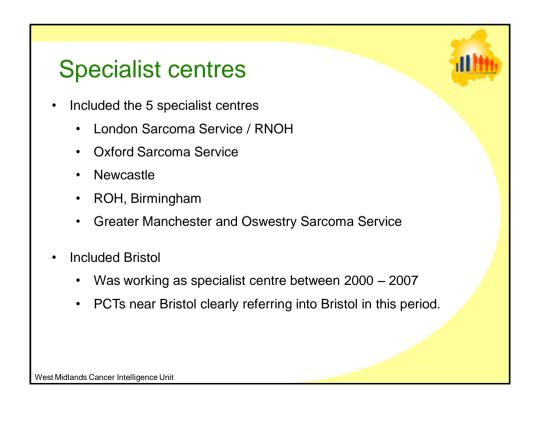
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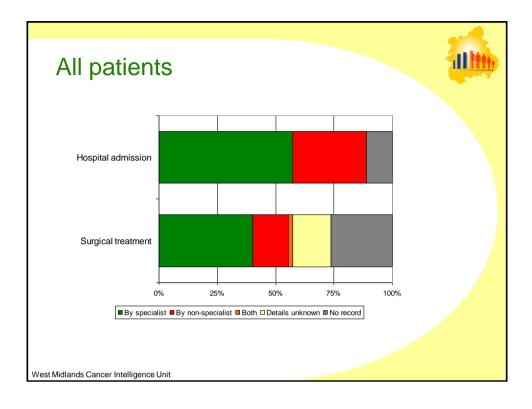


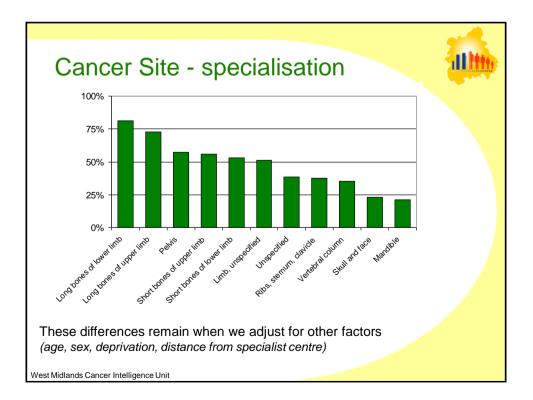


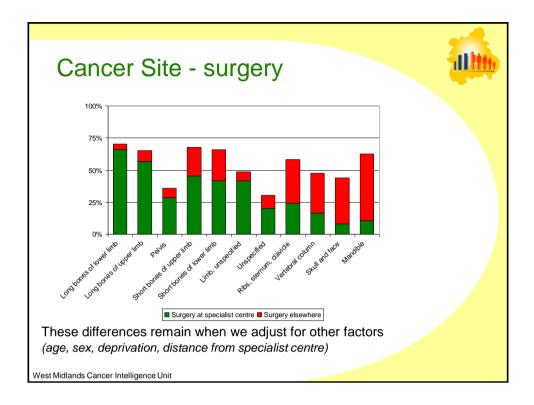


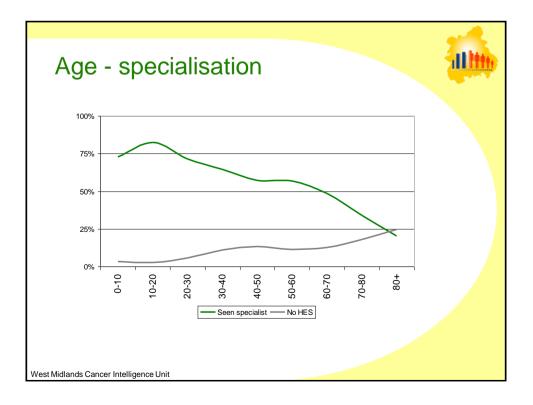


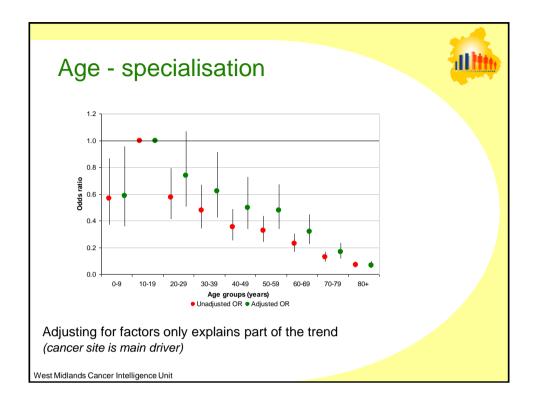


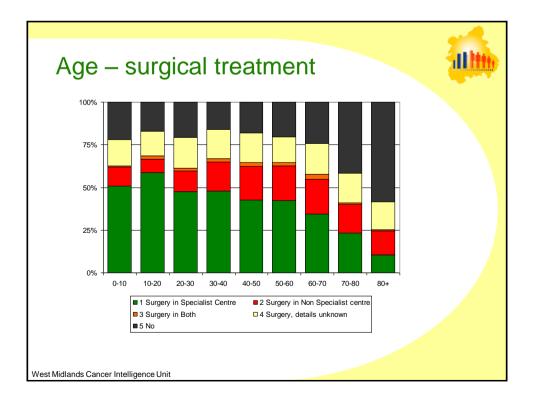


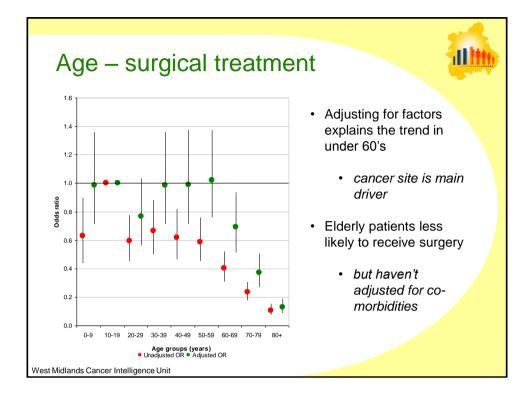


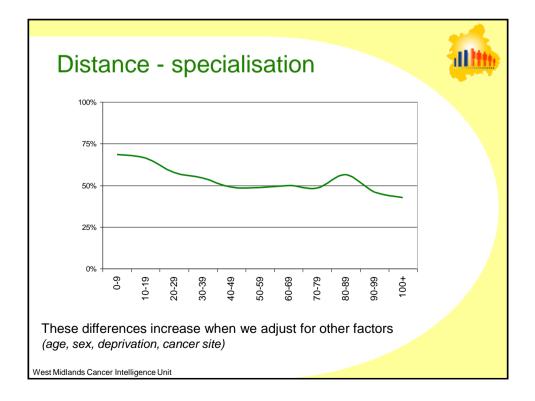


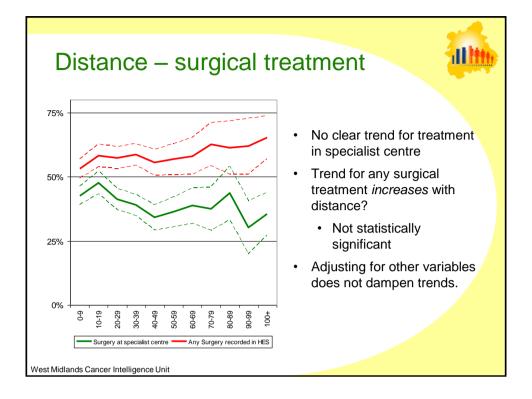


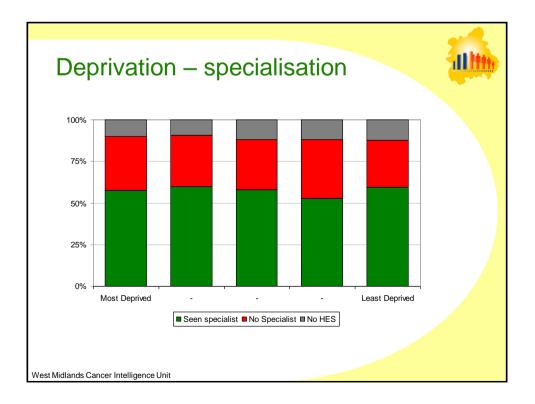


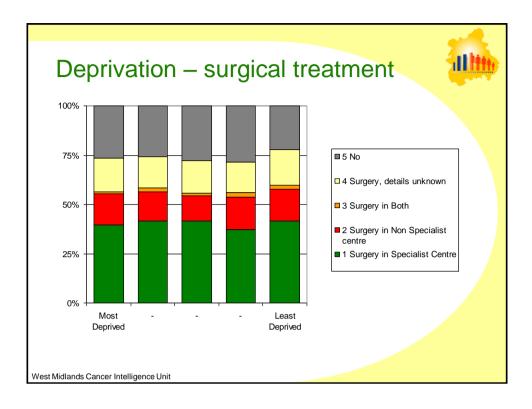


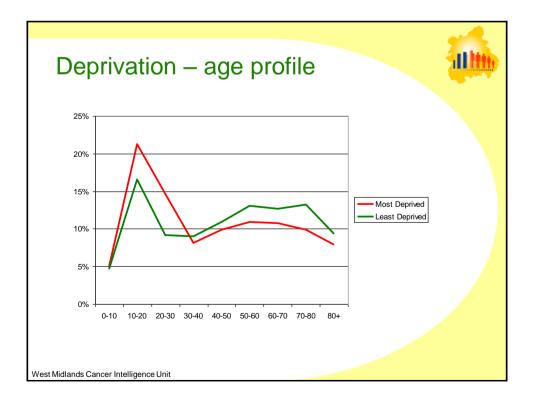


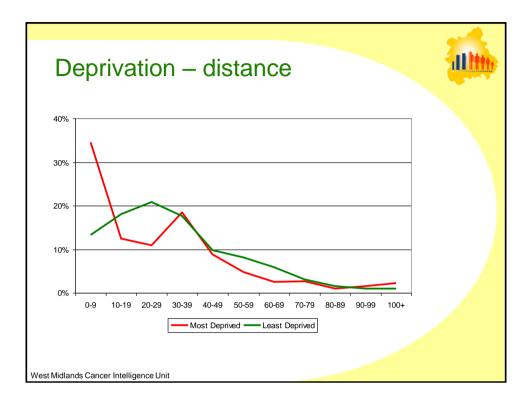


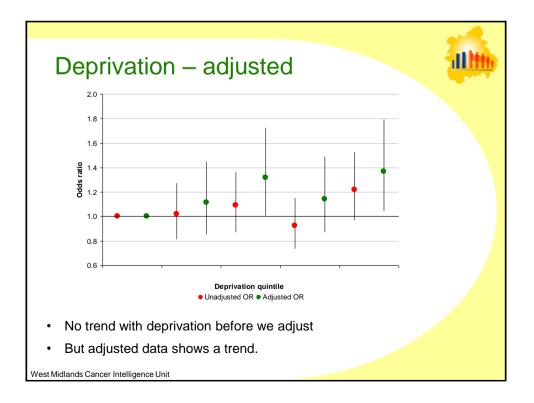












Conclusions

- Large national datasets allow analysis of rarer cancers
- Data quality remains a problem
- Cancer site, age, distance to a specialist centre and deprivation all affect whether sarcoma patients are seen by specialists and treated surgically
- Multivariate analysis is a powerful tool for understanding trends in cancer data
- Analysts must work closely with clinicians to understand what appropriate patient pathways look like

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