

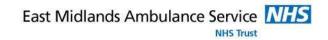


# Our vision for our future

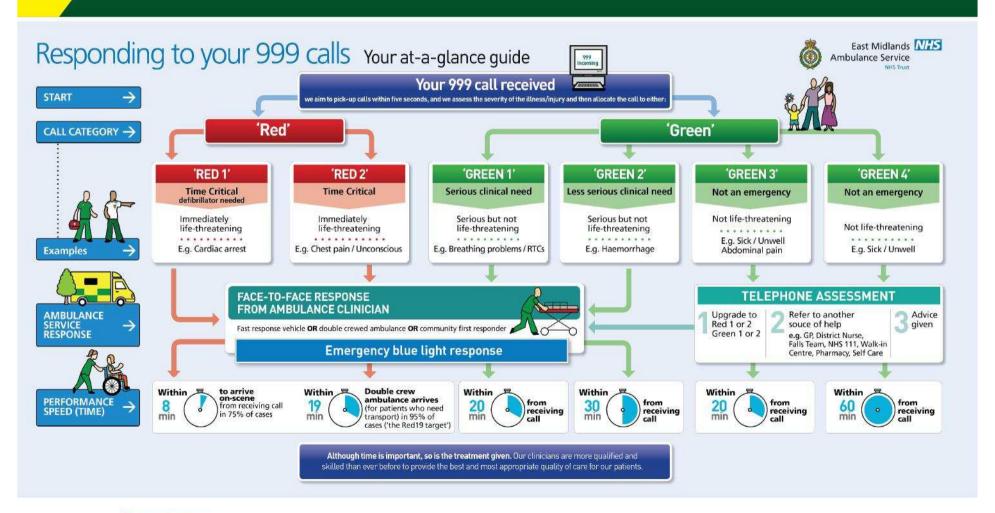
Integrated business plan (IBP) 2014-2019: Summary



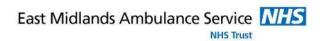




#### What happens when a call is made?







#### **Our Trust Profile**



#### **KEY FACTS**

Turnover: £150 Million (2013/14)

Population served: 4.86 Million

Core services: Emergency Services

**Geographical divisions served:**Derbyshire, Leicester, Leicestershire & Rutland, Lincolnshire (including

North East Lincolnshire),

Nottinghamshire, Northamptonshire

Sites: Over 65 locations (60 ambulance stations)

Staff (Whole time equivalents): 2,915 (31 March 2014)

Clinical Commissioning groups: 22

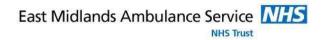
Vehicle fleet 529

Average calls per day (2013/14) 2,155 (999 and urgent transport)

**Annual calls (2013/14)** 786,744

Membership 18,921 (as at May 2014)





### Better Patient Care – our Quality Improvement Programme

#### PHASE 1: STABILISING

Phase 1 contained a quality improvement plan made up of eight workstreams focussed on delivering organisational recovery.

The plan supported achievement of performance standards by the end of March 2014 and laid the foundations for sustained change.

## PHASE 2: TRANSITION

(Consolidation & Longer Term Planning)

Building on phase 1, the organisation now needs to maintain performance levels and make a transition that achieves performance in a sustainable way.

Through this phase, initiatives such as Listening into Action and the People Capability Framework will come to fruition.

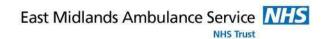
Further incremental improvements will be made at the same time as developing plans to introduce transformational change, mainly through the development of an IBP.

## PHASE 3: TRANSFORMATION

Delivery of transformational change to achieve the strategic aims and objectives of the organisation.

This will include delivering more with less, moving into new business areas and securing EMAS's position as a community based provider of urgent and emergency healthcare across the East Midlands.





### **Proposed Future Operating Model**

