

Fakenham and Wells Community First Responders

 Hours Logged	Shifts:	April	May	June	Totals
	Hours:	20	14	14	48
		111:50	88:00	102:00	301:50

 Call Out Mileage	April	May	June	Total Distance
	53.3	0.0	8.2	61.4

 Emergency Responses CFR and Paramedic Arrival Times (minutes)		April Category 2 Fall with Confusion		April Category 4 Fall, unknown duration		May		June Category 2 Chest Pain	
	Time:	CFR 8	Paramedic 53	CFR 8	Paramedic -	CFR	Paramedic	CFR 11	Paramedic 43
		Category 2 Fall >15Hrs							
	Time:	CFR 17	Paramedic 50	CFR	Paramedic	CFR	Paramedic	CFR	Paramedic
		Category 1 Heart Attack							
	Time:	CFR 19	Paramedic 27	CFR	Paramedic	CFR	Paramedic	CFR	Paramedic

 Training Attended	April	May	June
	Seizures' Annual Falls Training re-certification	-	Scene Surveys and Patient Assessment

 Ambulance Response Targets	Category 1	Category 2	Category 3	Category 4
	Immediately life threatening injuries and illnesses. Patients will be responded to in an average (mean) time of seven minutes, and within 15 minutes at least nine out of 10 times (90th percentile).	Emergency. These will be responded to in an average (mean) time of 18 minutes, and within 40 minutes at least nine out of 10 times (90th percentile).	Urgent calls. In some instances patients may be treated in situ or referred to a different care pathway. These types of calls will be responded to at least nine out of 10 times (90th percentile) within 120 minutes.	Less urgent. Patients may be given advice over the phone or referred to another service. These calls will be responded to at least nine out of 10 times (90th percentile) within 180 minutes.

Volunteering for

NHS
East of England Ambulance Service
 NHS Trust



COMMUNITY SPEED WATCH – REPORT – STIFFKEY PARISH COUNCIL – JULY 2024.

Last Friday 26th July two special officers from the Road Safety Team at Norfolk Constabularies visited the village and accompanied by two members of the Community Speed Watch local team, reviewed possible sites for monitoring.

This is not completely straight forward due to the criteria for sites to be suitable, which include long lines of sight in both directions, safe positioning for team members and other factors.

Three sites were identified and include positions at each end of the village. Following this, the local team members will now be trained and then monitoring can commence.