

2011 GPAQ V3 Summary Report for Cedars Surgery Deal, CT14 7DN

Q1	99 % of patients found Receptionists helpful or fairly helpful.									
Q2 & Q3	86 % of patients found it easy or fairly easy to get the	47 % to	47 % to speak to a doctor or nurse on the phone.							
Q4	74 % of patients, if they need to see a GP urgently,	e same day								
Q5 & Q6	85 % of patients say it is important to be able to bo	85 % fin	85 % find it very easy or fairly easy to do so.							
Q7	31 % normally book appointments in person	5 % or	5 % online.							
Q8	35 % prefer to book appointment in person	88 % by phone and	19 % wo	19 % would prefer to book online.						
Q9 & Q10	29 % of patients are normally seen by their preferre	67 % cc	67 % consider this good, very good or excellent.							
Q11 & Q12	67 % of patients are normally seen by any GP sam	86 % cc	86 % consider this good, very good or excellent.							
Q13	14 % of patients wait less than 5 minutes,	45 % wait 5 to 10 minutes and	9 % wa	9 % walt more than 30 minutes for appointments to start.						
Q14	74 % of patients consider waiting times good, very good or excellent.									
Q15	92 % of patients say the practice is open at convenient times									
Q16	1 % would like appointments before 8.30am	0 % lunchtimes	5 % after 6.30pm	4 % Saturdays	1 % Sundays					
Q17 & Q18	80 % of patients prefer a particular GP and	45 % of those say they see their preferred GP always or almost always.								

		Q19/25 Enough time		Q20/26 Listening		Q21/27 Explaining		Q22/28 Involving you		Q23/29 Care and Concern	
GP	% Saying Good or Very Good	91		93		88		86		91	
Nurse	% Saying Good or Very Good	92		91		86		82		89	

Q24 98 % had confidence in their GP

Q30 95 % had confidence in their Nurse

Q31 Q32 Q33 85 % said their GP/Nurse helps to understand their problems very well 81 % said their GP/Nurse helps them cope with their health problems 76 % said their GP/Nurse helps them keep themselves healthy

Q34 Q35 98 % of patients say their experience of this GP surgery is good, very good or excellent

98 % of patients would recommend this surgery to someone who has just moved to this area.