

## Data List - Results shown as Plasma Values

Name: Malcolm Graham  
 Today's Date: 04/09/2002  
 Report date: 01/03/2002 - 31/03/2002  
 Days covered: 31

Pre-meal target: 4.0 - 6.0 mmol/L  
 Post-meal target: 5.0 - 9.0 mmol/L

Date	Time	Day	Slot	Test Type	Glucose	Other	Event
31/03/2002	Sun	9:16 AM	Sun	Bpost	Glucose	7.6	
30/03/2002	Sat	8:57 AM	Sat	Bpre	Glucose	6.3	
29/03/2002	Fri	6:33 AM	Fri	Bpre	Glucose	8.9	
28/03/2002	Thu	8:30 AM	Thu	Bpre	Glucose	7.4	
26/03/2002	Tue	12:14 PM	Tue	Lpre	Glucose	5.4	
26/03/2002	Tue	6:44 AM	Tue	Bpre	Glucose	7.4	
25/03/2002	Mon	11:10 AM	Mon	Lpre	Glucose	6.9	
24/03/2002	Sun	8:32 AM	Sun	Bpre	Glucose	8.2	
23/03/2002	Sat	10:57 AM	Sat	Bpost	Glucose	6.4	
22/03/2002	Fri	12:18 PM	Fri	Lpre	Glucose	5.6	
22/03/2002	Fri	7:57 AM	Fri	Bpre	Glucose	7.5	
21/03/2002	Thu	10:46 AM	Thu	Bpost	Glucose	6.7	
21/03/2002	Thu	8:25 AM	Thu	Bpre	Glucose	8.5	
20/03/2002	Wed	6:56 PM	Wed	Dpost	Glucose	7.6	
20/03/2002	Wed	1:04 PM	Wed	Lpost	Glucose	5.8	
20/03/2002	Wed	9:26 AM	Wed	Bpost	Glucose	7.0	
19/03/2002	Tue	7:11 PM	Tue	Dpost	Glucose	5.7	
19/03/2002	Tue	12:40 PM	Tue	Lpre	Glucose	5.6	
18/03/2002	Mon	8:58 PM	Mon	Dpost	Glucose	5.9	
18/03/2002	Mon	7:09 PM	Mon	Dpost	Glucose	7.2	
18/03/2002	Mon	12:58 PM	Mon	Lpre	Glucose	4.7	
18/03/2002	Mon	8:02 AM	Mon	Bpre	Glucose	6.7	
16/03/2002	Sat	1:47 PM	Sat	Lpost	Glucose	5.9	
16/03/2002	Sat	7:39 AM	Sat	Bpre	Glucose	7.4	
15/03/2002	Fri	9:07 AM	Fri	Bpost	Glucose	6.2	
14/03/2002	Thu	7:28 PM	Thu	Dpost	Glucose	6.5	
14/03/2002	Thu	4:09 PM	Thu	Dpre	Glucose	5.8	
13/03/2002	Wed	8:57 AM	Wed	Bpre	Glucose	6.7	
13/03/2002	Wed	7:49 AM	Wed	Bpre	Glucose	6.9	
12/03/2002	Tue	9:04 AM	Tue	Bpost	Glucose	7.0	

Highest Value:	8.9	<u>Pre-meal target</u>		<u>Post-meal target</u>	
Lowest Value:	4.6	Within target:	25%	Within target:	89%
Average:	6.6	Above target:	75%	Above target:	0%
Standard Dev:	1.1	Below target:	0%	Below target:	11%

Event 1 =	Event 2 =	Event 3 =
Event 4 =	Event 5 =	Event 6 =
Event 7 =	Event 8 =	Event 9 =
Event 10 =	Event 11 =	Event 12 =
Event 13 =	Event 14 =	Event 15 =

