

# 4 Word roots

Match up the roots with the part of the body. Notice that some parts of the body use two or three roots.

aur-	<b>brachi-</b>	bucca-	capit-	carp-	cephal-	cervic-
cheir-	corpor-	dactyl-	digit-	faci-	mamm-	man-
mast-	nas-	ocul-	ophthalm-	or-	ot-	pect-
pod-	rhin-	somat-	steth-	stom(at)-	thorac-	trachel-

arm	<u><b>brachi-</b></u>	
body		
breast		
cheek		
chest		
ear		
eye		
face		
finger/toe		
foot		
hand		
head		
mouth		
neck		
nose		
wrist		



About 75% of medical terms come from Greek or Latin. The root forms the basis of the word. *Cervix-* is often used for the narrow part of an organ; *stoma-* is used for an opening onto a surface. Examples of words built on all of the above roots are given in the answer section. Try to think of some on

# 43 Prefixes and suffixes

**A**

What do the prefixes mean? Choose from the words in the box. You will have to use two of them twice.

fat milk potassium sodium starch stone sugar water

	<b>Prefix</b>	<b>Example</b>	<b>Meaning</b>
1	hydro-	hydrotherapy	treatment with <u>water</u>
2	lact-	lactation	formation of _____
3	sacchar-	saccharine	like _____
4	amyl-	amylase	enzyme for digesting _____
5	steat-	steatogenous	producing _____
6	adip-	adipose	contains _____
7	glyc-	glycoside	derivative of _____
8	natr-	hypernatraemia	excess _____ in the blood
9	kal-	kaliuresis	secretion of _____ in urine
10	calc-	calculus	a _____

**B**

What do the suffixes mean? Choose from the box.

derivative enzyme precursor substance sugar

	<b>Suffix</b>	<b>Meaning</b>	<b>Example</b>
11	-ose	a _____	glucose, lactose
12	-ase	an _____	lactase, enterokinase
13	-ide	_____ of sugar	disaccharide, glycoside
14	-in	any kind of _____	pepsin, glycerine
15	-gen	a _____	pepsinogen, trypsinogen

