

Commission Disease profile

Frequency of falls ☐ infrequent ☐ often ☐ very frequent

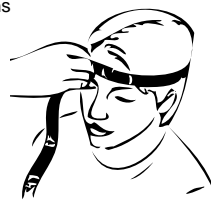
Fall direction ☐ forward ☐ backward ☐ left ☐ right

☐ Is there risk of head injury or self-harming behaviour?

Age: _____

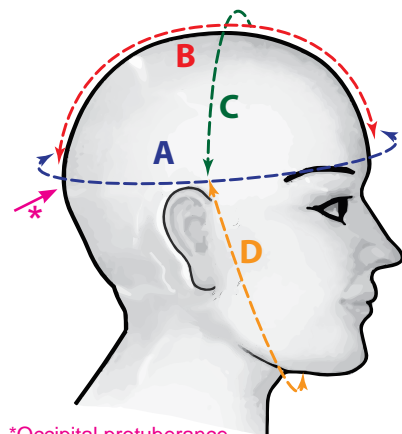
Level of activity: _____

The head dimensions are determined by using a flexible measuring tape according to the illustrations below.



General measurements

Fig. 1



*Occipital protuberance

A _____ cm
(Head circumference at eyebrow height, above the occipital protuberance)

B _____ cm
(Midway between the eyebrows to upper edge of the occipital protuberance)

C _____ cm
(Over the highest point of the head, beginning and ending at the line of head-circumference measurement A)

D _____ cm
(Under the chin, beginning and ending at the line of head-circumference measurement A)

Address/Stamp or Customer number:

Name/Company

.....

Address

.....

.....

.....

Customer number

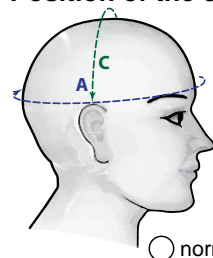
.....

Date/Signature

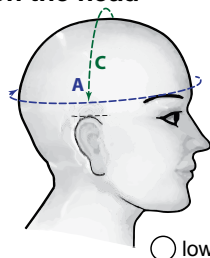
.....

Position of the ears on the head

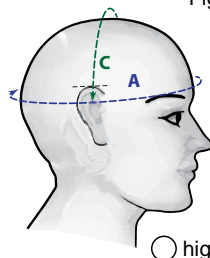
Fig. 2



☐ normal



☐ low



☐ high



In the case of anatomical abnormalities, describe the shape of the head as precisely as possible. Photos are very helpful here.

Attention

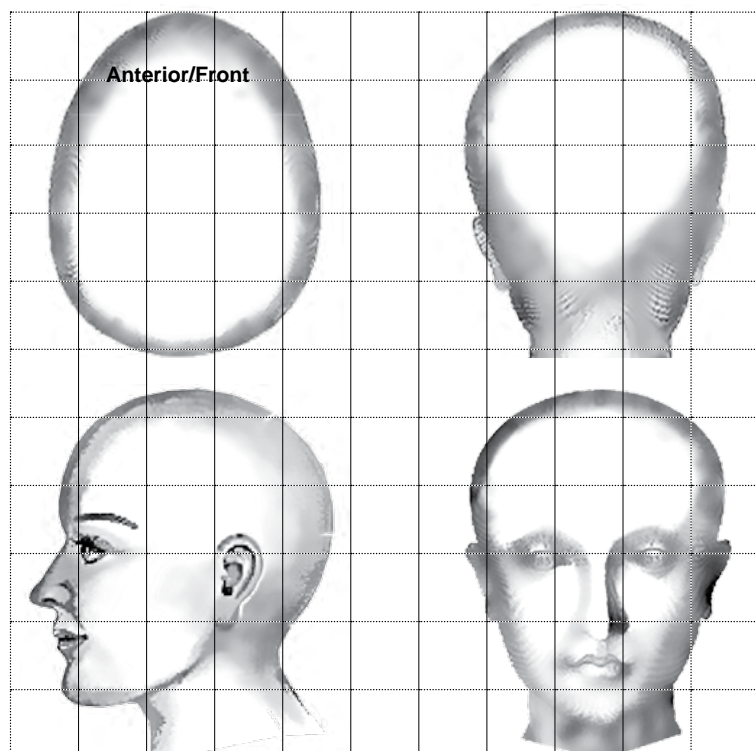
Ideally, the tips of the ears are located on the line of measurement A.

If the positioning of the ears differs from this, make certain that measurement C is taken across the top of the head, beginning and ending at the line of measurement A.

In the case of asymmetrical ear positions, please give a clear and detailed description in the box labelled "comments" below.

Skull perspectives

Fig. 3



Comments:

If necessary, please print and alter the forehead and/or skull shape in the adjacent illustrations or, if applicable, note any other deviations.

Further particulars, if Varia, Flex, Protect, Protect Plus, Go Sport or Go Sport Plus models are required.

Line of measurement A to lower edge of ears, position of the ears

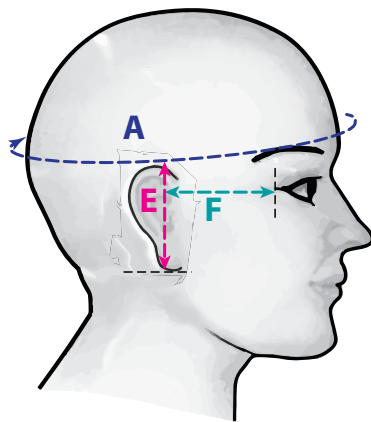


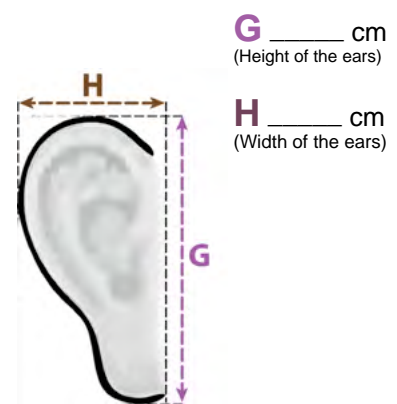
Fig. 4

E _____ cm
(Eyebrow height (line of measurement A to lower edge of earlobes))

F _____ cm
(Distance between outer corner of the eye and measurement line E)

Ear measurement

Fig. 5



G _____ cm
(Height of the ears)

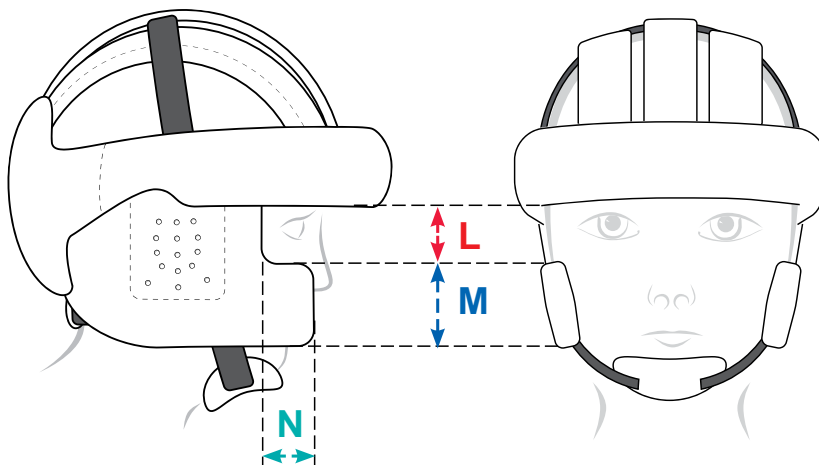
H _____ cm
(Width of the ears)

To be completed if a cheek protector is required!

Size and position of the cheek protector

(For Protect, Protect Plus, Go Sport, Go Sport Plus models)

Fig. 6



L _____ cm
(Height of the free area from forehead to cheek protection)

M _____ cm
(Height of the cheek protection)

N _____ cm
(Width of the cheek protection)

