Assessment

Previous check-up was on

No concern about health next check-up in __ __ months

No concern about health under certain conditions*

* Details

Supplementary examination required

Reasons:

- Increase in the sum of hearing losses of more than 30 dB in 3 years
- Hearing loss greater than given in Table 1 or 2
- External ear abnormal

Evaluation - follow-up examination

Hearing loss at 2 kHz in at least one ear is 40 dB or more? yes

Increase in the sum of hearing losses within 3 years more than 30 dB? abnormal?

Values from last check-up right and left

Calculate sum of hearing losses at 2, 3 and 4 kHz and compare with threshold value (G 20 Table 2)

dB

Difference between new and previous results

Evaluation - initial examination

Measured values

Threshold values from Table 1

Mark values above the threshold!

Calculated sum of hearing losses at 2, 3 and 4 kHz

Person gave uncertain responses

Test disturbed by noise

AC

Measured values (air conduction)

right ear

left ear

Comments

________________________________________

________________________________________

Assessment

Previous check-up was on

No concern about health next check-up in __ __ months

No concern about health under certain conditions*

* Details

Supplementary examination required

Reasons:

- Increase in the sum of hearing losses of more than 30 dB in 3 years
- Hearing loss greater than given in Table 1 or 2
- Excessive hearing loss at 2 kHz
- Anamnesis question no. __ __

External ear abnormal

Date, stamp, signature of the physician