

Notice
001-2015

Health Insurance Act
(chapter A-29)

Tariff for insured hearing aids and related services

- Amendments

The RÉGIE DE L'ASSURANCE MALADIE DU QUÉBEC

HEREBY GIVES NOTICE that it has made, by resolution CA-502-15-01 of its board of directors, dated 11 February 2015, the Regulation to amend the Tariff for insured hearing aids and related services, the text of which appears below.

Québec, 13 February 2015

Original signed by

Chantal Garcia
Secretary General of the Régie
de l'assurance maladie du Québec

REGULATION TO AMEND THE TARIFF FOR INSURED HEARING AIDS AND RELATED SERVICES

Health Insurance Act
(chapter A-29, s. 3, 7th par. and s. 72.1, 1st par.)

1. The Tariff for insured hearing aids and related services (chapter A-29, r. 8) is amended, in SUBDIVISION 1 of DIVISION III of PART I of SCHEDULE I:

(1) by replacing the following:

“+6600480	VERAS 5 HS (HALF SHELL)	245.00
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Including: (characteristics, basic components and additions)

Telecoil

Bell canal

Soft canal

Choice of colours

Adaptive feedback canceller

Volume control or program switch built into case

Standard, raised and screw adjust volume control

Case shell with IROS, Select-a-Vent and D-Vent

Soft shell

Hypoallergenic shell

Omnidirectional microphone, possibility of directional microphone

Wax guard

Minimum of 4 channels

Minimum of 2 programs

Canal lock adjustment

Wind screen

Handle or finger grip notch

Background noise reduction system

“Youngstar” pediatric kit (includes dehumidifier, air blower, battery tester, stethoscope, clip for hearing aid, plush toy, stickers, book and case for hearing aid)”

with the following:

“+6600481	CARISTA 3 ITC (HALF SHELL)	245.00
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Including: (characteristics, basic components and additions)
 Telecoil
 Bell canal
 Soft canal
 Choice of colours
 Adaptive feedback canceller
 Volume control or program switch built into case
 Standard, raised and screw adjust volume control
 Case shell with IROS, Select-a-Vent and D-Vent
 Soft shell
 Hypoallergenic shell
 Omnidirectional microphone, possibility of directional microphone
 Wax guard
 Minimum of 4 channels
 Minimum of 2 programs
 Canal lock adjustment
 Wind screen
 Handle or finger grip notch
 Background noise reduction system
 “Youngstar” pediatric kit (includes dehumidifier, air blower, battery tester, stethoscope, clip for hearing aid, plush toy, stickers, book and case for hearing aid”);

(2) by replacing the following:

+6600498	VERAS 5 ITE (FULL SHELL)	245.00
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Including: (characteristics, basic components and additions)
 Telecoil, or
 Automatic telecoil
 Bell canal
 Soft canal
 Choice of colours
 Adaptive feedback canceller
 Volume control or program switch built into case
 Standard, raised and screw adjust volume control
 Case shell with IROS, Select-a-Vent and D-Vent
 Soft shell
 Hypoallergenic shell
 Wax guard
 Omnidirectional microphone, possibility of directional microphone
 Minimum of 4 channels
 Minimum of 2 programs
 Canal lock adjustment

Wind screen
Handle or finger grip notch
Background noise reduction system
“Youngstar” pediatric kit (includes dehumidifier, air blower, battery tester, stethoscope, clip for hearing aid, plush toy, stickers, book and case for hearing aid)”

with the following:

+6600499 CARISTA 3 ITC (FULL SHELL) 245.00

Including: (characteristics, basic components and additions)
Telecoil, or
Automatic telecoil
Bell canal
Soft canal
Choice of colours
Adaptive feedback canceller
Volume control or program switch built into case
Standard, raised and screw adjust volume control
Case shell with IROS, Select-a-Vent and D-Vent
Soft shell
Hypoallergenic shell
Wax guard
Omnidirectional microphone, possibility of directional microphone
Minimum of 4 channels
Minimum of 2 programs
Canal lock adjustment
Wind screen
Handle or finger grip notch
Background noise reduction system
“Youngstar” pediatric kit (includes dehumidifier, air blower, battery tester, stethoscope, clip for hearing aid, plush toy, stickers, book and case for hearing aid)”;

(3) by replacing the following:

+6600555 NEXT 8 (HALF SHELL) 250.00

Including: (characteristics, basic components and additions)
Telecoil, or
“Easy-T” telecoil

Bell canal
Soft canal
Choice of colours
Adaptive feedback canceller
Volume control or program switch built into case
Standard, raised and screw adjust volume control
Case shell with IROS, Select-a-Vent and D-Vent
Soft shell
Hypoallergenic shell
Wax guard
Omnidirectional microphone, possibility of directional microphone
Minimum of 4 channels
Minimum of 2 programs
Canal lock adjustment
Wind screen
Handle or finger grip notch
Background noise reduction system”

with the following:

+6600556 QUANTUM 6 P (HALF SHELL) 250.00

Including: (characteristics, basic components and additions)
Telecoil, or
“Easy-T” telecoil
Bell canal
Soft canal
Choice of colours
Adaptive feedback canceller
Volume control or program switch built into case
Standard, raised and screw adjust volume control
Case shell with IROS, Select-a-Vent and D-Vent
Soft shell
Hypoallergenic shell
Wax guard
Omnidirectional microphone, possibility of directional microphone
Minimum of 4 channels
Minimum of 2 programs
Canal lock adjustment
Wind screen
Handle or finger grip notch
Background noise reduction system”;

Minimum of 4 channels
Minimum of 2 programs
Canal lock adjustment
Wind screen
Handle or finger grip notch
Background noise reduction system”;

(5) by replacing the following:

+6600571 NEXT 8 P (FULL SHELL) 250.00

Including: (characteristics, basic components and additions)
Telecoil, or
Automatic telecoil
Bell canal
Soft canal
Choice of colours
Adaptive feedback canceller
Volume control or program switch built into case
Standard, raised and screw adjust volume control
Case shell with IROS, Select-a-Vent and D-Vent
Soft shell
Hypoallergenic shell
Omnidirectional microphone, possibility of directional microphone
Wax guard
Minimum of 4 channels
Minimum of 2 programs
Canal lock adjustment
Wind screen
Handle or finger grip notch
Background noise reduction system”

with the following:

+6600572 QUANTUM 6 HP (FULL SHELL) 250.00

Including: (characteristics, basic components and additions)
Telecoil, or
Automatic telecoil
Bell canal
Soft canal
Choice of colours

Adaptive feedback canceller
 Volume control or program switch built into case
 Standard, raised and screw adjust volume control
 Case shell with IROS, Select-a-Vent and D-Vent
 Soft shell
 Hypoallergenic shell
 Omnidirectional microphone, possibility of directional microphone
 Wax guard
 Minimum of 4 channels
 Minimum of 2 programs
 Canal lock adjustment
 Wind screen
 Handle or finger grip notch
 Background noise reduction system".

2. That Tariff is also amended, in SUBDIVISION 2 of DIVISION III of PART I of SCHEDULE I:

(1) by replacing the following:

+6620454	VERAS 5 M	228.00
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Including:
 Choice of 10 colours
 Adaptive feedback canceller
 Filtered earhook
 Standard earhook
 Minimum of 4 channels
 Minimum of 3 programs
 Background noise reduction system
 "Youngstar" pediatric kit (includes dehumidifier, air blower, battery tester, stethoscope, clip for hearing aid, plush toy, stickers, book and case for hearing aid)"

with the following:

+6620455	CARISTA 3 N	228.00
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Including:
 Choice of 10 colours

Omnidirectional microphone, possibility of directional microphone
Minimum of 4 channels
Minimum of 3 programs, including 1 program for audio input adjustment
Background noise reduction system
Locking battery drawer, including tamperproof cover for volume control”

with the following:

+6621628 MAX 6 SPm 210.00

Including:
Telecoil
Adaptive feedback canceller
Program switch built into case
Programmable volume control built into case
Filtered earhook
Standard earhook
Pediatric earhook
Audio input
Omnidirectional microphone, possibility of directional microphone
Minimum of 4 channels
Minimum of 3 programs, including 1 program for audio input adjustment
Background noise reduction system
Locking battery drawer, including tamperproof cover for volume control”;

(4) by replacing the following:

+6621577 NEXT 8 MODA II 210.00

Including:
Adaptive feedback canceller
Filtered earhook
Standard earhook
Pediatric earhook
Minimum of 4 channels
Minimum of 3 programs
Background noise reduction system”

+6621593 NEXT 8 MOXI xP (receiver-in-the-ear without audio input) 210.00

Including :

Adaptive feedback canceller

Volume control or program switch built into case

Eartips, package of 8

Omnidirectional microphone, possibility of directional microphone

Minimum of 4 channels

Minimum of 3 programs

Background noise reduction system”

with the following:

+6621594 MOXI 6 xP (receiver-in-the-ear without audio input) 210.00

Including :

Adaptive feedback canceller

Volume control or program switch built into case

Eartips, package of 8

Omnidirectional microphone, possibility of directional microphone

Minimum of 4 channels

Minimum of 3 programs

Background noise reduction system”;

(7) by replacing the following:

+6621635 NEXT 16 220.00

Including:

Telecoil

Adaptive feedback canceller

Program switch built into case

Programmable volume control built into case

Filtered earhook

Standard earhook

Pediatric earhook

Audio input

Omnidirectional microphone, possibility of directional microphone

Minimum of 4 channels

Minimum of 4 programs, including 1 program for audio input adjustment

Background noise reduction system
Locking battery drawer, including tamperproof cover for volume control”

and the following:

+6621684 NEXT 16 P

220.00

Including:
Telecoil
Adaptive feedback canceller
Program switch built into case
Programmable volume control built into case
Filtered earhook
Standard earhook
Pediatric earhook
Audio input
Omnidirectional microphone, possibility of directional microphone
Minimum of 4 channels
Minimum of 3 programs, including 1 program for audio input adjustment
Background noise reduction system
Locking battery drawer, including tamperproof cover for volume control”

with the following:

+6621685 QUANTUM 12 HP

220.00

Including:
Telecoil
Adaptive feedback canceller
Program switch built into case
Programmable volume control built into case
Filtered earhook
Standard earhook
Pediatric earhook
Audio input
Omnidirectional microphone, possibility of directional microphone
Minimum of 4 channels
Minimum of 3 programs, including 1 program for audio input adjustment

Background noise reduction system
Locking battery drawer, including tamperproof cover for volume control”;

(9) by replacing the following:

+6621650 NEXT 16 MODA II 220.00

Including:
Adaptive feedback canceller
Filtered earhook
Standard earhook
Pediatric earhook
Minimum of 4 channels
Minimum of 3 programs
Background noise reduction system”

with the following:

+6621651 QUANTUM 12 M 220.00

Including:
Adaptive feedback canceller
Filtered earhook
Standard earhook
Pediatric earhook
Minimum of 4 channels
Minimum of 3 programs
Background noise reduction system”;

(10) by replacing the following:

+6621668 NEXT 16 MOXI (receiver-in-the-ear without audio input) 220.00

Including:
Adaptive feedback canceller
Volume control or program switch built into case
Eartips, package of 8
Omnidirectional microphone, possibility of directional microphone
Minimum of 4 channels

Minimum of 3 programs
Background noise reduction system”

with the following:

“**+6621669 MOXI 12** (receiver-in-the-ear without audio input) 220.00

Including:
Adaptive feedback canceller
Volume control or program switch built into case
Eartips, package of 8
Omnidirectional microphone, possibility of directional microphone
Minimum of 4 channels
Minimum of 3 programs
Background noise reduction system”;

(11) by replacing the following:

“**+6621676 NEXT 16 MOXI xP** (receiver-in-the-ear without audio input) 220.00

Including:
Adaptive feedback canceller
Volume control or program switch built into case
Eartips, package of 8
Omnidirectional microphone, possibility of directional microphone
Minimum of 4 channels
Minimum of 3 programs
Background noise reduction system”

with the following:

“**+6621677 MOXI 12 xP** (receiver-in-the-ear without audio input) 220.00

Including:
Adaptive feedback canceller
Volume control or program switch built into case
Eartips, package of 8
Omnidirectional microphone, possibility of directional microphone
Minimum of 4 channels
Minimum of 3 programs

Background noise reduction system”.

3. That Tariff is also amended by deleting, in SUBDIVISION 1 of DIVISION III of PART II of SCHEDULE 1, the following:

+6833537 MODEL: BE1282 SMOKE DETECTOR

82.23

INCLUDING: (BASIC COMPONENTS AND ADDITIONS)

9-V battery”.

4. This Regulation comes into force on 16 February 2015.