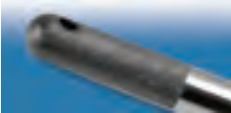


Cannule bimanuali I/A

Bimanual I/A cannulae



Janach
J 2233.1



Cannula **aspirazione** curva da Ø0.80 mm, punta sabbiata, foro superiore Ø0.35 mm, manico in titanio

Aspirating handpiece, Ø 21 G, curved sandblasted tip, 28 G port, titanium handle

J 2233.2



Cannula **infusione** curva da Ø0.80 mm, a 2 fori laterali Ø0.45 mm, manico in titanio

Irrigating handpiece, Ø 21 G, curved tip, dual 26 G sideports, titanium handle

J 2233.3



Cannula **aspirazione** curva da Ø0.80 mm, punta liscia, foro superiore Ø0.35 mm, manico in titanio

Aspirating handpiece, Ø 21 G, curved tip, dual 28 G ports, titanium handle

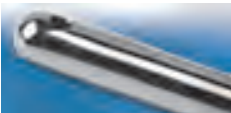
J 2233.4



Cannula **infusione** curva da Ø0.80 mm, foro inferiore Ø0.50 mm, manico in titanio

Irrigating handpiece, Ø 21 gauge, curved tip, 25 G underside ports, titanium handle

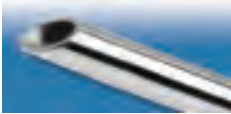
Crozafon®
J 2233.10



Cannula **aspirazione**, lunghezza 23 mm, curva da Ø0.80 mm, foro superiore Ø0.35 mm, manico in titanio

Aspirating handpiece, Ø 21 G, curved, longer 23 mm tip, 28 G top port, titanium handle

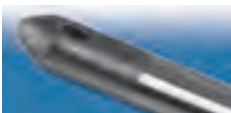
J 2233.11



Cannula **infusione** curva da Ø0.80 mm, apertura in punta flautata da Ø0.60 mm, manico in titanio

Irrigating handpiece, Ø 21 G, curved tip, 23 G fluted front opening, titanium handle

Janach
J 2233.5



Cannula **aspirazione** curva, punta ellittica, sabbiata, foro superiore Ø0.35 mm, manico in titanio

Aspirating handpiece, curved tip, elliptical section, sandblasted tip, 28 G top port, titanium handle

J 2233.6



Cannula **infusione** curva, punta ellittica, foro inferiore Ø0.50 mm, manico in titanio

Irrigating handpiece, curved tip, elliptical section, 25 G underside port, titanium handle

J 2233.7



Cannula **infusione** curva, punta ellittica, a 2 fori laterali Ø0.35 mm, manico in titanio

Irrigating handpiece, curved tip, elliptical section, dual 28 G sideports, titanium handle

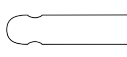


Janach
J 2245.0

Coppia di manici in acciaio con raccordi LL per cannule intercambiabili

Pair of stainless steel handles for interchangeable cannulae, LL connectors

Janach
J 2245.1



Cannula per **infusione** curva, Ø0.80 mm, 2 fori laterali, Ø0.45 mm

Irrigating cannula, Ø 21 G, curved, with dual 26 G side ports

J 2245.2



Cannula per **aspirazione** curva, Ø0.80 mm, sabbiata, con foro superiore, Ø0.35 mm

Aspirating cannula, Ø 21 G, curved, sandblasted tip, with 28 G superior port



Cannule coassiali I/A

Coaxial I/A cannulae

Janach
J 2239.0



Manico ergonomico per cannule I/A

Ergonomic handle for I/A cannulae

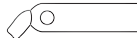
Janach
J 2239.1



Cannula I/A retta da Ø 1.60 mm,
2 fori di infusione laterali,
foro di aspirazione Ø 0.30 mm

I/A straight cannula,
Ø 16 G irrigation sleeve with dual side ports,
30 G, aspirating port

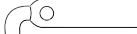
J 2239.2



punta angolata 45°

45° angled tip

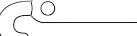
J 2239.3



punta angolata 90°

90° angled tip

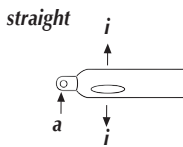
J 2239.4



punta 150°, per ore 12

150° angled tip, port at 12 o'clock

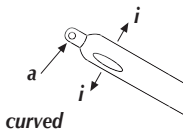
Mc Intyre
J 2263.1



I/A coaxial cannula

Cannula I/A, coassiale da 20 G, **retta**,
infusione: con fori laterali da Ø 0.45 mm dal
raccordo laterale con tubicino in silicone
aspirazione: con foro superiore Ø 0.35 mm,
dal raccordo principale

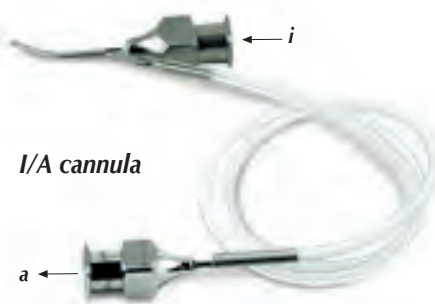
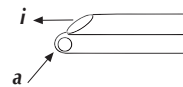
J 2263.3



20 G coaxial I/A cannula, **straight**,
irrigation: dual side ports 26 G,
through silicone tubing hub
aspiration: 28 G port, through needle hub

curva / curved

Simcoe (reverse)
J 2264.31

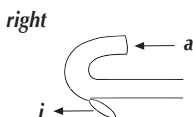


I/A cannula

infusione da Ø 0.60 mm, foro frontale flautato,
dal raccordo principale,
aspirazione da Ø 0.60 mm,
con foro superiore Ø 0.35 mm,
dal raccordo laterale con tubicino in silicone

23 G **irrigation** cannula fluted-front opening,
through needle hub
23 G **aspiration** cannula with 28 G port,
through silicone tubing hub

Simcoe
J 2264.32

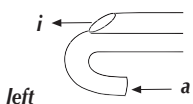


I/A cannula

infusione: da Ø 0.60 mm, foro frontale flautato,
dal raccordo principale,
aspirazione: da Ø 0.60 mm,
con cannula ad uncino **destro**,
apertura frontale, per ore 12,
dal raccordo laterale con tubicino in silicone

23 G **irrigation** cannula fluted-front opening,
through needle hub
23 G **aspiration** cannula, U-shaped,
front opening port at 12 o'clock **right**,
through silicone tubing hub

J 2264.33



sinistra / left

Janach
J 2649.7

chamber maintainer



Mantenitore da camera anteriore,
20 G, inserzione atraumatica,
titanio

Anterior chamber maintainer,
20 G, self-retaining,
atraumatic fixing, titanium

Buratto
J 2641.33



Cannula per **idrodisezione**,
Ø 0.50 mm, braccio da 12 mm, curvo e piatto,
apertura sul fronte, a beccuccio

25 G hydrodissection cannula,
12 mm angle to tip,
curved and flat, front opening

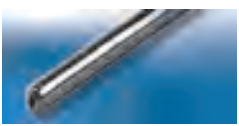
Janach
J 2641.32



Cannula per **idrodisezione**,
piatta orizzontale, angolata, foro frontale,
Ø 0.50 mm, braccio da 12 mm

25 G hydrodissection cannula,
flat, blunt tip, end opening,
12 mm angle to tip

Janach
J 2641.7



Cannula per **idrodisezione**,
piatta verticale, angolata, foro frontale,
Ø 0.40 mm, braccio da 7 mm

27 G hydrodissection cannula,
flat, blunt tip, end opening,
7 mm angle to tip

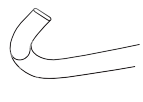
Caporossi
J 2260.4



Cannula per **idrorotazione** nucleo,
Ø 0.40 mm, angolata, con punta ad uncino,
foro frontale

Nucleus **hydrorotation** cannula,
27 G, angled, hook-shaped tip,
end opening

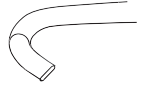
Corydon
J 2260.2



Cannula per **idrodisezione**,
Ø 0.50 mm, con punta ricurva e piatta,
foro frontale, per ore 10 - 12, **destra**

Hydrodissection cannula,
25 G, flat, blunt tip,
end opening, ports at 10 - 12 o'clock, **right**

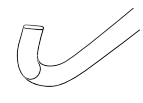
J 2260.3



sinistra

left

Ravalico
J 2260.5



Cannula per **idrodisezione-pulizia masse**,
Ø 0.40 mm, angolata,
con punta ad uncino, **piatta, universale**,
foro frontale, per ore 12

**27 G reverse hydrodissection and
cortex aspiration** cannula,
angled, flat, hooked tip,
end opening, port at 12 o'clock

Pearce
J 2252.1



Cannula **irrigante per nucleo**, Ø 1.20 mm,
con ansa poco curva, a 3 fori frontali

18 G nucleus irrigating cannula,
slightly curved loop, with 3 front openings



Buratto
J 2680



Cannula per **anestesia sottotenoniana**,
angolata, punta piatta con foro inferiore

Cannula for **Sub-tenon's anaesthesia**,
angled, flat tip with underside port

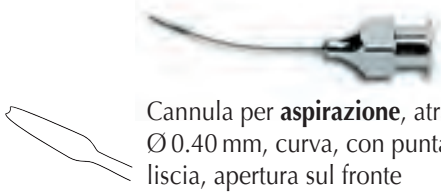
Kratz
J 2255



Cannula per **pulizia del sacco capsulare**,
Ø 0.50 mm, curva, con punta bottonuta,
sabbziata, apertura sul fronte

25 G capsule polisher cannula,
curved, sandblasted, olive tip,
end opening

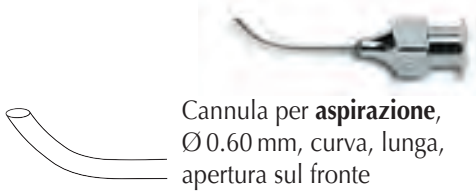
Janach
J 2642.4



Cannula per **aspirazione**, atraumatica,
Ø 0.40 mm, curva, con punta bottonuta,
liscia, apertura sul fronte

27 G aspirating cannula,
atraumatic, curved,
smooth, olive-tapered tip, end opening

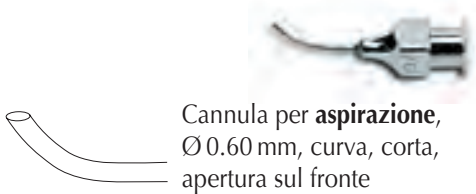
Charleux
J 2256



Cannula per **aspirazione**,
Ø 0.60 mm, curva, lunga,
apertura sul fronte

23 G cortex aspirating cannula,
curved, long,
end opening

Charleux
J 2257



Cannula per **aspirazione**,
Ø 0.60 mm, curva, corta,
apertura sul fronte

23 G cortex aspirating cannula,
curved, short,
end opening

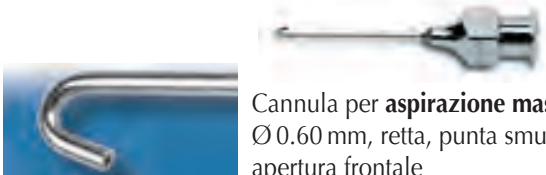
Janach
J 2258



Cannula **scraper** per sacco capsulare,
Ø 0.50 mm, angolata a 2 mm,
con punta sabbziata, apertura sul fronte

25 G capsule polisher cannula,
angled, 2 mm angle to tip,
sandblasted tip, end opening

Janach
J 2260



Cannula per **aspirazione masse corticali**,
Ø 0.60 mm, retta, punta smussa ad uncino,
apertura frontale

23 G cortex aspirating cannula,
straight, smooth,
hook-shaped tip, end opening

Galand
J 2260.1



Cannula per **aspirazione masse corticali**,
Ø 0.50 mm, angolata,
punta smussa ad uncino, apertura frontale





25 G cortex aspirating cannula,
angled, smooth,
hook-shaped tip, end opening

Janach
J 2640.4



Cannula per **aria C. A.**,
Ø 0.30 mm, curva, apertura sul fronte

30 G anterior chamber air injection cannula,
curved, end opening

ST 1276		<p>Cannula vie lacrimali, monouso,* curva, braccio da 30 mm, Ø 0.45, confezione da 10 pezzi</p>	<p>Lacrimal cannula, disposable,* curved, Ø 26 G, 30 mm long, pack of 10 cannulae</p>	
ST 1276A		<p>Cannula vie lacrimali, monouso,* curva, braccio da 25 mm, Ø 0.50, confezione da 10 pezzi</p>	<p>Lacrimal cannula, disposable,* curved, Ø 25 G, 25 mm long, pack of 10 cannulae</p>	
<p>Janach J 2634.2</p>			<p>18 G irrigating cannula for corneal surface, curved, flat tip</p>	
<p>Bishop-Harmon J 2655</p>		<p>Cannula per irrigazione cornea, con adattatore e peretta in silicone, sterilizzabile</p>	<p>Irrigating cannula, with adaptor and silicone bulb, reusable</p>	
<p>Janach J 2630.3</p>			<p>Cannula vie lacrimali, retta, Ø 0.50 mm, braccio da 15 mm</p>	<p>25 G lacrimal cannula, straight, 15 mm long</p>
<p>Janach J 2630.4</p>			<p>Cannula vie lacrimali, curva, Ø 0.50 mm, braccio da 17 mm</p>	<p>25 G lacrimal cannula, curved, 17 mm long</p>
<p>Janach J 2631</p>			<p>Cannula vie lacrimali, retta, braccio da 25 mm, Ø 0.60 mm</p>	<p>23 G lacrimal cannula, tapered, straight</p>
<p>Janach J 7030</p>			<p>Cannula per intubazione/infusione vie lacrimali doppio calibro, Ø 1-0.60 mm</p>	<p>19-23 G tapered lacrimal cannula, straight</p>



Bangerter

J 2633.1



Cannula, per **bambini**, poco curva, braccio da 60 mm, Ø 0.80 mm, foro ovale, chiusa in punta

21 G cannula, pediatric, slightly curved, 60 mm long, oval side port, closed end

J 2633.2



adulti, Ø 1.00 mm

19 G, adult

Figini

J 2641.55



Cannula per **DLK tecnica big BUBBLE**, piatta, braccio 12 mm, Ø 0.40 mm, foro inferiore da Ø 0.30 mm

27 G DLK cannula for big BUBBLE procedure, 12 mm angle to tip, 30 G underside port

Janach

J 2652



Cannula per **Viscocanalostomia**, 0.50 x 0.20 mm

Viscocanalostomy cannula, 0.50 x 0.20 mm

Rycroft

J 2641.1



Cannula per **aria C. A.**, Ø 0.30 mm, angolata, braccio da 7 mm, apertura sul fronte

30 G anterior chamber air injection cannula, angled, 7 mm angle to tip, open end

J 2641.2



Cannula per **viscoelastico**, Ø 0.40 mm, angolata, braccio da 12 mm, apertura sul fronte

27 G viscoelastic aspirating cannula, angled, 12 mm angle to tip, open end

J 2641.3



Cannula per **viscoelastico**, Ø 0.50 mm, angolata, braccio da 12 mm, apertura sul fronte

25 G viscoelastic aspirating cannula, angled, 12 mm angle to tip, open end

J 2641.4



Cannula per **viscoelastico**, Ø 0.60 mm, angolata, braccio da 7 mm, apertura sul fronte

23 G viscoelastic aspirating cannula, angled, 7 mm angle to tip, open end

Janach

J 2202

By-pass manico in teflon, autoclavabile

PTFE infusion handle, autoclavable