

# Dental Programme 2023



**PROMEDICA**

## Restorative Dentistry

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Sincerely,

Your PROMEDICA Team

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# Composan bio-esthetic

Light-curing nano-ceram composite



## INDICATIONS

- For cavities classes I to V
- Reconstruction of traumatically affected anteriors
- Veneering of discoloured anteriors
- Correction of shape and shade for better aesthetics
- Splinting, locking of teeth
- Repair of veneers
- Core build-up
- Composite inlays

## CHARACTERISTICS & BENEFITS

- High biocompatibility
- Abrasion-resistant and stable colours
- Non-sticky, easy modelling, good marginal adaptation
- Lower shrinkage than conventional composites
- Proven for years
- Excellent aesthetics
- Tooth-like thermal expansion behaviour

## PRESENTATION

**Item No. 2820:**

**SET:** 7 x 4 g syringes (shades A1, A2, A3, A3.5, B2, OA2, BL), 4 ml Compobond 1, 5 ml Cica, shade guide, accessories

**Item No. 2821:** 4 g syringe, shade A1

**Item No. 2822:** 4 g syringe, shade A2

**Item No. 2823:** 4 g syringe, shade A3

**Item No. 2824:** 4 g syringe, shade A3.5

**Item No. 2825:** 4 g syringe, shade B2

**Item No. 2826:** 4 g syringe, shade OA2

**Item No. 2827:** 4 g syringe, shade BL

# Composan bio-esthetic flow

Flowable light-curing nano-ceram composite



## INDICATIONS

- Fillings with minimally invasive preparation technique
- Fillings of small cavities and extended fissure sealing
- To block out undercuts
- For lining or coating of cavity walls
- Fillings of cavity classes III to V incl. V-shaped defects and cervical caries
- Repair of fillings and veneers
- Luting of translucent prosthetic pieces (e. g. full ceramic crowns etc.)

## CHARACTERISTICS & BENEFITS

- Biocompatible and low shrinkage
- Optimal flowability (thixotropic): highly flowable during application and handling, stable when at rest
- Excellent wetting properties
- High material elasticity: stress-absorbing lining material
- Translucent and matching the shades of Composan bio-esthetic exactly
- Time-saving application

## PRESENTATION

**Item No. 2811:** 1.8 g syringe, shade A1

**Item No. 2812:** 1.8 g syringe, shade A2

**Item No. 2813:** 1.8 g syringe, shade A3

**Item No. 2681:** application tips, 100 pieces \*

\*



# Composan LCM

## Light-curing micro-hybrid composite



### INDICATIONS

- Class I to V fillings
- Reconstruction of traumatically affected anteriors
- Shade and shape corrections for improved aesthetic appearance
- Locking and splinting of loose teeth
- Extended fissure sealing for molars and premolars
- Repair of veneers
- Core build-up under crowns
- Especially suitable for composite inlays

### CHARACTERISTICS & BENEFITS

- Universal for all cavity classes
- Good packability and shaping
- High abrasion resistance and stability
- Perfect aesthetics and shade adaptation to the tooth
- Excellent polishability

### PRESENTATION

#### Item No. 2475:

**SET 2:** 7 x 4 g syringes (shades A1, A2, A3, A3.5, B2, B3, I), 4 ml Compobond 1, 5 ml Cica, shade guide, accessories

**Item No. 2462:** 4 g syringe, shade A1

**Item No. 2463:** 4 g syringe, shade A2

**Item No. 2464:** 4 g syringe, shade A3

**Item No. 2465:** 4 g syringe, shade A3.5

**Item No. 2466:** 4 g syringe, shade B2

**Item No. 2467:** 4 g syringe, shade B3

**Item No. 2469:** 4 g syringe, shade I

# Composan LCM flow

Flowable light-curing micro-hybrid composite



## INDICATIONS

- Filling of cavities class III to V
- Filling of small cavities
- Extended fissure sealing
- Repairing composite fillings and veneers
- Lining, coating of cavities
- Luting of full ceramic restorative pieces

## CHARACTERISTICS & BENEFITS

- Very good aesthetics (chameleon effect)
- Fine-flowing and excellent wetting capability
- Thixotropic properties
- High adhesion with Compobond 1
- Precise application
- Economical

## PRESENTATION

**Item No. 2678:** 3 g syringe, shade A2

**Item No. 2679:** 3 g syringe, shade A3

→ 3 g syringes incl. 15 application tips

**Item No. 2681:** application tips, 100 pieces \*



# Composan ceram

Glass ceramic micro-hybrid composite



## INDICATIONS

- Class I to V fillings
- Reconstruction of traumatically affected anteriors
- Shape and shade corrections for improved aesthetic appearance
- Locking and splinting of loose teeth
- Extended fissure sealing for molars and premolars
- Repair of veneers
- Core build-up under crowns
- Especially suitable for composite inlays

## CHARACTERISTICS & BENEFITS

- Universal for all cavity classes
- Optimal handling
- Outstanding packability and shaping
- Long-lasting fillings
- Excellent aesthetics
- Low polymerisation shrinkage
- Chameleon effect for individual shade adaptation
- Perfect polishability

## PRESENTATION / SYRINGES

**Item No. 2760:**

**SET:** 7 x 4 g syringes (shades A1, 2 x A2, A3, A3.5, B2, O), 4 ml Compobond 1, 5 ml Cica, accessories

**Item No. 2761:** 4 g syringe, shade A1

**Item No. 2762:** 4 g syringe, shade A2

**Item No. 2763:** 4 g syringe, shade A3

**Item No. 2764:** 4 g syringe, shade A3.5

**Item No. 2766:** 4 g syringe, shade B2

**Item No. 2770:** 4 g syringe, shade O

## PRESENTATION / CAPS

**Item No. 2711:** 25 x 0.25 g caps, shade A1

**Item No. 2712:** 25 x 0.25 g caps, shade A2

**Item No. 2713:** 25 x 0.25 g caps, shade A3

**Item No. 2714:** 25 x 0.25 g caps, shade A3.5

**Item No. 2715:** 25 x 0.25 g caps, shade B2

**Item No. 2716:** 25 x 0.25 g caps, shade B3



# Composan glass

Light-curing compomer



## INDICATIONS

- Restoration of deciduous teeth
- Filling of cavity classes III and V
- Veneering of discoloured anteriors
- Extended pit and fissure sealing
- Long-term temporary restoration of class I and II cavities

## CHARACTERISTICS & BENEFITS

- Perfect modelling and polishing properties
- Very good adhesion to dentine and enamel with the self-etch bond Compobond NE
- High colour stability and translucency for permanent aesthetics
- Continuous fluoride release
- High abrasion resistance, compressive and transverse strength

## PRESENTATION

**Item No. 2691:** 25 x 0.25 g caps, shade A2

**Item No. 2692:** 25 x 0.25 g caps, shade A3

# Medifil

Glass ionomer filling cement for classes I, III and V



## INDICATIONS

- For restorations of deciduous teeth (especially class I)
- Repair of V-shaped defects and enamel erosions as well as root erosions in the cervical area incl. class V fillings
- Cavities caused by carious lesions
- Fillings of class III and small fillings of class I (incl. extended fissure sealing) as well as build-up fillings for crowns, linings

## CHARACTERISTICS & BENEFITS

- Improved glass ionomer technology
- Spreadable consistency
- Good marginal adaptation
- Very good wetting behaviour
- Good aesthetics in three shades
- Continuous fluoride release

## PRESENTATION

### Item No. 2601:

**SET:** 3 x 15 g powder (shades A1, A2, A3), 10 ml liquid, 3 ml Copal Varnish LC, shade guide, accessories

**Item No. 2602:** 15 g powder shade A1, 10 ml liquid

**Item No. 2606:** 15 g powder shade A2, 10 ml liquid

**Item No. 2603:** 15 g powder shade A3, 10 ml liquid

# Medifil IX

Packable glass ionomer filling cement



## INDICATIONS

- Restoration of V-shaped defects and cervical enamel or root erosions including class V cavities
- Restoration of deciduous teeth
- Restorations of class II cavities (not occlusion-bearing)
- Build-up fillings and linings
- Temporary long-term treatment of class I and II cavities
- Core build-up

## CHARACTERISTICS & BENEFITS

- Very good packability
- Stable fillings without marginal gaps
- Very high abrasion resistance, compressive and transverse strength
- Tooth-like aesthetic translucency
- Good aesthetics in two shades
- Non-sticky consistency
- Continuous high fluoride release
- Biocompatible

## PRESENTATION

**Item No. 2625:** 48 capsules, shade A1

**Item No. 2626:** 48 capsules, shade A3

# Medifil IX forte

Glass ionomer filling material



## INDICATIONS

- Restorations of non occlusion-bearing class I cavities
- Semi-permanent restorations of class I and II cavities
- Restorations of class III cavities
- Restorations of class V cavities
- Restorations of cervical lesions
- Restorations of root caries
- Restorations of deciduous teeth
- Base / liner
- Core build-up
- Temporary restorations

## CHARACTERISTICS & BENEFITS

- Variable mixing time for adjustment of consistency
- The capsule design reaches smaller cavities and difficult-to-access areas in the mouth
- Easy activation without activator
- Can be modelled immediately after insertion without sticking to the instrument
- Perfect marginal adaptation and easy application
- High compressive strength and abrasion resistance

## PRESENTATION

**Item No. 2607:**

**SET:** 50 application capsules (shades 10 x A1, 10 x A2, 30 x A3)

**Item No. 2608:** 50 capsules, shade A1

**Item No. 2609:** 50 capsules, shade A2

**Item No. 2610:** 50 capsules, shade A3

# Medifil IX forte LC

Glass ionomer filling material



## INDICATIONS

- Restorations of class III and V (primarily root caries and cervical fillings)
- Restorations of deciduous teeth
- Small fillings of class I
- Temporary fillings
- Core build-ups
- Linings

## CHARACTERISTICS & BENEFITS

- Excellent working time and the setting time is individually adjustable by light-curing
- No need to condition the dental hard tissue
- Radiopaque
- Immediately packable after placement in the cavity
- Does not stick to the instrument and is easy to model
- No varnish required - fill, polymerise and finish
- Fluoride release
- In deep cavities: Suitable alternative to the CBF technique (composite bonded to flow)

## PRESENTATION / CAPS

**Item No. 2830:**

**SET:** 50 application capsules  
(shades 10 x A1, 10 x A2, 30 x A3)

**Item No. 2831:** 50 capsules, shade A1

**Item No. 2832:** 50 capsules, shade A2

**Item No. 2833:** 50 capsules, shade A3

**Item No. 2834:** 50 capsules, shade A3.5

**Item No. 2835:** 50 capsules, shade B1

## PRESENTATION / HANDMIX

**Item No. 2836:** 12 g powder, 5 ml liquid, shade A1

**Item No. 2837:** 12 g powder, 5 ml liquid, shade A2

**Item No. 2838:** 12 g powder, 5 ml liquid, shade A3

## Copal Varnish LC

Light-curing varnish for GICs



### INDICATIONS

- Protecting glass ionomer surfaces against the effects of moisture and dehydration immediately after placement
- Sealing and smoothing of glass ionomer materials surfaces after polishing
- Sealing of the cervical margins of cementations immediately after removal of excess material
- Sealing glass ionomer liners / build-up restorations before taking impressions

### CHARACTERISTICS & BENEFITS

- Permanent protection and safe sealing

### PRESENTATION

**Item No. 2619:** 3 ml liquid

## Cica

Etching gel



### INDICATIONS

- Etching gel for use in the enamel etching or in the total-etch technique

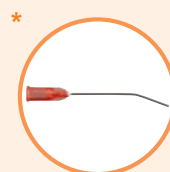
### CHARACTERISTICS & BENEFITS

- Contains 35 % phosphoric acid
- Stable, non-dripping gel
- Blue colouring for visual monitoring during application

### PRESENTATION

**Item No. 2429:** 5 ml syringe etching gel

**Item No. 2495:** application tips, 30 pieces \*



# Compobond 1

Light-curing one-component bonding



## INDICATIONS

- Direct restorations of all cavity classes with all light-curing restoratives

## CHARACTERISTICS & BENEFITS

- 'Stick-immediately effect' for easy application of the restorative
- One-component – one application
- Excellent adhesion
- Perfect physical properties
- Wet-bonding technique

## PRESENTATION

Item No. 2676: 4 ml liquid

# Compobond LC

Light-curing enamel bond



## INDICATIONS

- Bonding agent for use between enamel and light-curing composite

## CHARACTERISTICS & BENEFITS

- Quick and easy application
- One-component material

## PRESENTATION

Item No. 2415: 3 ml liquid

# Compobond U

Universal adhesive



## INDICATIONS

- Direct and indirect restorations using any light-curing methacrylate-based restorative, core build-up or luting composite
- Intraoral repair of fillings, all-ceramic restorations and ceramic veneers without additional primer
- Treatment of hypersensitive tooth necks
- Protective varnish for glass ionomer cement restorations
- Sealing of cavities prior to temporary luting or prior to amalgam restorations
- **In combination with Compobond U DCA:**
  - Direct and indirect restorations using any self-curing or dual-curing methacrylate-based restorative, core build-up or luting composite
  - Luting of root posts with dual-curing or self-curing luting composites

## CHARACTERISTICS & BENEFITS

- Secure adhesion to various materials such as metals, zirconium dioxide or aluminium oxide, as well as silicate ceramics, without additional primer
- Can be applied with or without phosphoric acid etching
- Perfectly suitable for direct or indirect restorations
- Application in one layer => 35 seconds working time only

## PRESENTATION

**Item No. 2489:** 5 ml Compobond U

**Item No. 2492:** 2 ml Compobond U DCA



# Aureocem NE

Self-adhesive, dual-curing composite-based luting cement



## INDICATIONS

- Definitive luting of inlays, onlays, crowns and bridges (not Maryland bridges) made from ceramic, zirconium dioxide, metal and composites
- Definitive luting of metal, ceramic, zirconium dioxide and fibre-reinforced posts

## CHARACTERISTICS & BENEFITS

- No etching / no bonding → fast working
- Secure adhesion to tooth and restoration
- Easy handling
- Also suitable for zirconium dioxide
- Endo-mixing tips in each package – for the most precise application even in the root canal
- Simple removal of excess material
- Long-term durability
- Minimal film thickness of 10 µm for precisely fitted luting without elevating the bite
- Odourless

## PRESENTATION

**Item No. 2705:** SET: 3 x 5 g auto-mix syringes (shades U, T, WO), mixing tips, intraoral tips

**Item No. 2706:** 5 g auto-mix syringe, shade U (universal), mixing tips, intraoral tips

**Item No. 2707:** 5 g auto-mix syringe, shade T (transparent), mixing tips, intraoral tips

**Item No. 2708:** 5 g auto-mix syringe, shade WO (white-opaque), mixing tips, intraoral tips

**Item No. 2703:** mixing tips, 50 pieces (tapered cannulae) \*

**Item No. 2704:** mixing tips, 50 pieces (blunt cannulae) \*\*

**Item No. 2799:** intraoral tips (for 2704), 50 pieces \*\*\* \*



# Medicem

Glass ionomer luting cement



## INDICATIONS

- Luting of crowns, bridges, inlays, onlays, pins, posts and orthodontic bands

## CHARACTERISTICS & BENEFITS

- Easy application
- Biocompatible
- Low solubility in the mouth
- Low acidity

## PRESENTATION

**Item No. 2438:** 35 g powder, 15 ml liquid

**Item No. 2451:** 15 g powder, 7 ml liquid

# Medicem AC

Glass ionomer luting cement



## INDICATIONS

- Luting of:
  - metal-based crowns, bridges, inlays and onlays
  - high-strength all-ceramic crowns and bridges
  - metal-based and high-strength all-ceramic crowns and bridges on implant abutments
  - metal root posts or indirect metal post core build-ups
  - prefabricated steel crowns
  - orthodontic bands

## CHARACTERISTICS & BENEFITS

- Low film thickness
- Sizeable amount available per capsule, also suitable for large restorations
- Very good wetting behaviour
- Stable
- High level of translucency for aesthetic results
- Simple removal of excess material
- Continuous release of fluoride

## PRESENTATION

**Item No. 2436:** 50 capsules

# Provilat

Temporary eugenol-free luting cement



## INDICATIONS

- Temporary filling of small one-surface cavities
- Temporary luting of inlays, onlays, crowns, partial crowns, bridges, attachments and posts

## CHARACTERISTICS & BENEFITS

- Eugenol-free
- Semi-elastic properties for safe adhesion of the temporary
- Calcium hydroxide
  - supports the formation of tertiary dentine
  - bacteriostatic
- Provilat in the auto-mix syringe allows a fast and direct application without mixing

## PRESENTATION

**Item No. 2444:**

**Paste / Paste system:**

25 g base, 25 g catalyst in tubes

**Item No. 2535:**

**Auto-mix syringe:**

5 ml auto-mix syringe, mixing tips

**Item No. 2536:**

brown mixing tips for Provilat auto-mix syringe, 50 pieces \*

\*



# Provifil

Light-curing, temporary filling material



## INDICATIONS

- Temporary fillings
- Temporary sealing of cavities, especially in inlay / onlay technique

## CHARACTERISTICS & BENEFITS

- No damage to preparation boundaries
- Durable and saliva-proof
- Easy to place – easy to remove in one piece
- Time-saving and economical
- Specifically useful in inlay / onlay technique

## PRESENTATION

**Item No. 2537:** 2 x 4 g syringes

# Success CD

Temporary crown and bridge material



## INDICATIONS

- Fabrication of aesthetic temporary crowns, bridges, inlays and onlays

## CHARACTERISTICS & BENEFITS

- Less than 1 min. setting time in the mouth
- Very economical due to minimal material loss
- Natural fluorescence
- Simple and fast working steps
- Easy to shape and polish
- Long-lasting temporaries
- High stability of shape and shade

## PRESENTATION

**Item No. 2740:** 50 ml cartridge shade A1

**Item No. 2741:** 50 ml cartridge shade A2

**Item No. 2742:** 50 ml cartridge shade A3

→ all 50 ml cartridges incl. mixing tips

**Item No. 2590:** blue mixing tips, 50 pieces \*

\*



# Medical

## Calcium hydroxide paste



### INDICATIONS

- Indirect capping for the treatment of caries profunda
- Direct capping when the pulp is opened or a pulpotomy is performed
- Lining of cavities to prevent exposure to acidic media when using cements
- For temporary filling of root canals

### CHARACTERISTICS & BENEFITS

- Immediately ready for use
- Suitable for use under any lining or restorative material
- Effective pulp protection
- Calcium hydroxide content of 45 %
- Promotes the formation of tertiary dentine
- With high pH value (12.5), known for bacteriostatic effect
- Radiopaque

### PRESENTATION

**Item No. 2551:** 2 ml syringe

## Urbical

Self-curing calcium hydroxide paste system



### INDICATIONS

- Indirect pulp capping
- Linings under all filling materials

### CHARACTERISTICS & BENEFITS

- Effective protection of the pulp
- Easy application
- Contains 26 % calcium hydroxide
- Suitable working time
- Short setting time
- Radiopaque
- Supports the formation of tertiary dentine

### PRESENTATION

**Item No. 2441:** 13 g base, 11 g catalyst

## Urbical LC

Light-curing radiopaque calcium hydroxide



### INDICATIONS

- Indirect pulp capping
- Linings under all filling materials

### CHARACTERISTICS & BENEFITS

- Effective protection of the pulp
- High level of acid-resistance, protection when applying the total-etch technique
- Supports the formation of tertiary dentine
- Ready-to-use one-component material

### PRESENTATION

**Item No. 2493:** 2 x 2 ml syringes, 20 application tips

**Item No. 2634:** application tips, 100 pieces \*





# Composeal

Light-curing glass ionomer composite liner



## INDICATIONS

- Lining under all types of filling material
- Extended fissure sealing
- Restoration of smaller lesions

## CHARACTERISTICS & BENEFITS

- Ready-to-use one-component material
- Quick and hygienic application
- High compressive strength (226 MPa)
- Time-saving: light-curing in seconds
- Fluoride release
- High biocompatibility
- Radiopaque

## PRESENTATION

**Item No. 2550:** 2 x 2 ml syringes, 20 application tips

**Item No. 2634:** application tips, 100 pieces \*

\*



## Composan protect

Light-curing desensitising varnish



### INDICATIONS

- Treatment of hypersensitive dentine
- Treatment of cervical areas and crown margins
- Treatment of cervical areas after professional cleaning and calculus removal

### CHARACTERISTICS & BENEFITS

- Permanent elimination of hypersensitivity
- Biocompatible
- Special filler technology for high abrasion resistance
- Reliable adhesion
- Fluoride release

### PRESENTATION

**Item No. 2424:** 4.5 ml varnish, accessories

## Fluoraphat pro

Dental desensitising varnish with fluoride



### INDICATIONS

- Treatment of hypersensitive teeth
- Treatment of sensitive root surfaces

### CHARACTERISTICS & BENEFITS

- Fast desensitisation and fluoride release (5 % NaF  $\triangleq$  22,600 ppm fluoride)
- Optimal for cases of MIH
- Moisture tolerant
- Esthetic, tooth-shaded varnish
- Pleasant melon flavour
- Ideal for treating cervical areas after professional cleaning and calculus removal
- Economical application in thin layers, high yield

### PRESENTATION

**Item No. 2725:** 10 ml tube melon flavour

# Fisseal

Light-curing pit and fissure sealant with fluorides



## INDICATIONS

- Sealing of pits, fissures and occlusal surfaces for caries prophylaxis
- Sealing of composite and cement fillings (protection against moisture)
- Facing of damaged enamel surfaces
- Repair of small defects in composite and amalgam fillings
- Anchoring of orthodontic appliances
- Restoration of small carious lesions

## CHARACTERISTICS & BENEFITS

- Excellent flow properties and low viscosity
- Continuous fluoride release
- Perfect marginal adaptation
- White colour for application control
- High stability and good adhesion to enamel

## PRESENTATION

**Item No. 2472:** 2 x 2 ml syringes, application tips

**Item No. 2637:** application tips, 100 pieces \*



# Softliner

Chairside soft denture relining material



## INDICATIONS

- Permanently soft relining for total and partial dentures
- To eliminate pressure spots
- To dam the palatal vibrating line
- In cases of flabby ridges and / or insufficient adhesion
- To cushion sharp-edged alveolar processes
- To support the healing process in implantology

## CHARACTERISTICS & BENEFITS

- Complete relining in one single session (chairside)
- Special adhesive for extreme bonding of silicone to denture
- Excellent adaptation to fine details for a precise fit of the denture
- Easy and fast application of direct and indirect relining
- Biocompatible (methacrylate-free)
- Remains permanently soft
- For all PMMA based dentures
- Stable, aesthetic colour (chameleon effect)
- Neutral odour and taste
- Resistant against standard denture cleansers

## PRESENTATION

**Item No. 2580:**

**SET:** 50 ml cartridge, 10 ml adhesive, 10 ml glazing base / catalyst, mixing tips, accessories

**Item No. 2738:** pink mixing tips, 50 pieces \*

\*



# Meditray

Light-curing tray material



## INDICATIONS

- Fabrication of individual trays from contoured plates for maxillae
- Fabrication of bases for wax models of complete and partial dentures

## CHARACTERISTICS & BENEFITS

- Non-sticky consistency
- Permanent stability and compressive strength
- Pleasant peppermint flavour
- Simple and time-saving shaping by hand
- Light-cured with halogen or any UV-A lights

## PRESENTATION

**Item No. 2553:** 50 plates for maxillae in pink

# Devices

## Dispenser Type 2



- Dispenser to extrude dental materials from 50 ml cartridges

Item No. 2726: Dispenser

## GIC Activator



- For activating application capsules

Item No. 2668: GIC Activator

## GIC Applicator



- For direct administration of glass ionomer cement restorative and luting materials in application capsules

Item No. 2673: GIC Applicator

## Application Tips



Item No. 2495: 30 application tips



Item No. 2634: 100 application tips



Item No. 2637: 100 application tips



Item No. 2681: 100 application tips

## Mixing Tips



Item No. 2536: 50 brown mixing tips



Item No. 2703: 50 mixing tips, tapered canulae



Item No. 2704: 50 mixing tips, blunt canulae



Item No. 2590: 50 blue mixing tips



Item No. 2738: 50 pink mixing tips



Item No. 2798: 50 turquoise mixing tips

## Intraoral Tips



Item No. 2799: 50 intraoral tips



Item No. 2739: 50 intraoral tips

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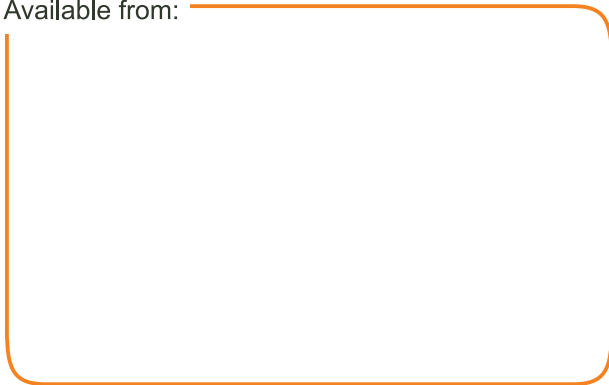
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**PROMEDICA**

## **Dental Programme 2023**

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