

# SUPPORT FILES

Hanks Near Eye Charts



www.hankseyecharts.com.au

## Hanks Near-Point Eye Charts

The *Hanks Near-Point Eye Charts*\* were designed by an optometrist, Anthony Hanks OD. They are produced in two versions: "1: General Purpose / Adults" and "2: Children". For convenience, the two versions are supplied on reverse sides of the same card.

### QUALITY

These *Near-Point Eye Charts* were produced for the designer's own practice. They are A4 sized, double-sided and laminated for durability.

### REALISTIC

Each *Hanks Near-Point Eye Chart* contains a realistic representation of common tasks.

#### ADULT SIDE OF CHART:

- ◆ A calibrated range of type sizes..
  - N size, Snellen, Jaeger, Decimal, Point size, LogMAR, & Indicated magnification required
- ◆ Samples of..
  - News print
  - Music (Mozart)
  - Reference listing
  - Phone book
  - Classified ads
  - Computer display

#### CHILDREN'S SIDE OF CHART:

- ◆ A calibrated range of type sizes..
  - N size, Snellen, Jaeger, Decimal, Point size, LogMAR, & Indicative reading age (in years)
- ◆ Samples of..
  - Computer display
  - Textbook
  - Phone / Digital device
  - Youth magazine
  - Music (for a child)
- ◆ A selection of Clinical Test Charts for the near-point..
  - Astigmatic Fan; Duochrome; Cross-cyl; Astigmatic Blocks; Letter Grid; Find-a-Word; Convergence; Suppression; etc.
  - PD ruler;
  - Usable Corridor Width Scale for measuring near field of view with progressive lenses.

\*Australian Therapeutic Goods Administration; registered as a Medical Device (Class 1) - ARTG 164851.

Document: S-101 Last edited: 12/9/2022  
Author: Anthony Hanks, OD  
Chart Edition: 2022