

# VISUAL ACUITY CHART COLLECTION

Visual Acuity is an important measurement when assessing a person's vision. Abbreviated to "VA", the measurement has been standardised to a testing distance of 6 metres or 20 feet; using charts designed to be recognised by patients of different ages, languages or abilities.

## TABLE OF CONTENTS

	Description of the Eye Chart Collection .....	3
	Adults Snellen Letter Charts .....	7
	Distance Visual Acuity Chart - Ref E .....	7
	Distance Visual Acuity Chart - Ref D .....	8
	Distance Visual Acuity Chart - Ref T .....	9
	Distance Visual Acuity Chart - Ref E5 - Incl 6/5 .....	10
	Distance Visual Acuity Chart - Indirect (Mirror) - Ref E .....	11
	Distance Visual Acuity Chart - Indirect (Mirror) - Ref D .....	12
	Distance Visual Acuity Chart - Indirect (Mirror) - Ref E5 - Incl 6/5 .....	13
	Distance Visual Acuity Chart - Numbers - Ref N3 .....	14
	Distance Visual Acuity Chart - Numbers - Ref N8 .....	15
	Distance Visual Acuity Chart - Numbers - Ref N35 - Incl 6/5 .....	16
	Adults LogMAR Letter Charts .....	17
	Distance Visual Acuity Chart - LogMAR - Ref C .....	17
	Distance Visual Acuity Chart - LogMAR - Ref H .....	18
	Childrens Optotype Charts .....	19
	Distance Visual Acuity Chart - Paediatric - Ref H .....	19
	Distance Visual Acuity Chart - Paediatric - Ref A .....	20
	Distance Visual Acuity Chart - Paediatric - Ref H5 - Incl 6/5 .....	21
	Tumbling E / Illiterate E Charts .....	22
	Distance Visual Acuity Chart - Tumbling E - Ref R .....	22
	Distance Visual Acuity Chart - Tumbling E - Ref D .....	23
	Distance Visual Acuity Chart - Tumbling E - Ref R5 - Incl 6/5 .....	24
	Landolt Ring Charts .....	25
	Distance Visual Acuity Chart - Landolt Ring - Ref C .....	25
	Distance Visual Acuity Chart - Landolt Ring - Ref C5 - Incl 6/5 .....	26
	Astigmatism Charts .....	27
	Distance Astigmatism Clock & Block Chart .....	27
	Distance Astigmatism Axis Chart .....	28
	Appendix .....	29
	Snellen Visual Acuity Conversion .....	29
	Education - Understanding Distance Visual Acuity (E-01) .....	30
	Education - Measuring Distance Visual Acuity (E-01) .....	31
	Education - Understanding the Astigmatic Fan & Blocks (E03) .....	32
	Our Digital Resources for Optometrists .....	34