

CASE		N	I	P
OCULAR MOTOR FUNCTIONS				
A Fixation				
B Following movements				
C Saccades				
D Nystagmus				
E Strabismus				
F Accommodation				
G Convergence				

CLINICAL FINDINGS, sensory				
H Binocularity				
I Visual Acuity				
J Grating Acuity				
K Contrast sensitivity, optotype				
L Contrast sensitivity, grating				
M Colour Vision				
N Adaptation speed, observation				
O Photophobia				
P Visual field, central				
Q Visual field, peripheral				
R Motion perception				
S Biological motion				
T				
U Refraction				
V Correction of refractive errors				

EARLY PROCESSING				
A Length of lines				
B Orientation of lines				
C Objects/figures on a patterned background				
D Textures and surface qualities				
E Quality of gratings				

DORSAL STREAM				
A Perception of near and far space				
B Observation of surrounding				
C Orientation in space, map based				
D Route based orientation				
E Simultaneous perception				
F Eye-hand coordination				
G Length of lines				
H Direction of lines				
I LEA-Puzzle				
J Grasping and throwing objects				
K Drawing, free hand				
L Copying from blackboard				
M Spatial problems in mathematics				
N Spatial problems in reading				

OTHER PROFILES AVAILABLE				
A Developmental level				
B Motor Functions				
C				
D				

VENTRAL STREAM		N	I	P
A Length of lines, purely visual test				
B Direction of lines, purely visual test				
C Recognition of details				
D Noticing missing details in pictures				
E Recognition of faces				
F Interpretation of facial expressions				
G Reading body language				
H Landmarks				
I Concrete objects				
J Pictures of concrete objects				
K Abstract pictures of objects of different categ				
L Abstract forms (Roman letters, numbers)				
M Reading words, characters				
N Cartoons				
O Visual problems in copying pictures				
P Increased crowding effect				
Q Recognition problems in math tasks				
R				
S				

MIRROR NEURON SYSTEM				
A Early communication and interaction				
B Interpretation of emotions and intentions				
C Observation and copying of movements				
D Effect of image quality, motion perception				
E Effect of image quality, contrast sensitivity				
F				
G				

OTHER COMMON PROBLEMS				
M Integration of sensory information				
N Visual and auditory overload				
O Specific memory problems				
P Head control				
Q Body control				
R Hand functions				
S Moving				
T Hearing				
U Executive functions				
V Other				
W Use of devices at school, KG, work				
X Use of devices at home				
Y Services of educational resource centre				
Z Vision services as medical care				

PROFOUND loss of function in \_\_ visual functions  
 IMPAIRED but useful visual functions in \_\_  
 NORMAL visual function in \_\_ functions

MAIN FUNCTIONAL AREAS				
A Communication				
B Orientation and moving				
C Activities of daily living				
D Demanding vision tasks				