Focus @ 9

Measures

Anthropometric measures: Height; Sitting height; Weight; Arm, Hip and Waist circumference; Scoliosis

Flexural dermatitis

Bioelectric impedance: Tanita

Whole body DXA scan (Lunar Prodigy narrow fan beam densitometer)

Acne

Child examined in the following areas: Face; Chest; Back and shoulders and any other sites

Fitness

Child uses an exercise bike whilst their heart rate is monitored

Spirometry

FEV1, FVC manoevre

Hearing

Audiometry: Air and bone conduction

Tympanometry

Video-otoscopic photographs of the pars tensa and pars flaccida of the left and right tympanic

membranes

Referrals for hearing assessment including ENT surgery

Oto-Acoustic Emissions

Transient evoked (TE) otoacoustic emissions (OAE) obtained from both ears

More WORD

Word and Non-word reading (Nunes and Bryant)

Spelling (Nunes and Bryant)

Self perception for reading and mathematics– posting task (Tamler & Chapman's self perception measure)

Sentence decision task (for children who had difficulty with the above)

Story session

Rate, Accuracy and Comprehension of oral reading using The Neale Analysis of Reading Ability-Second Revised British Edition (NARA II)