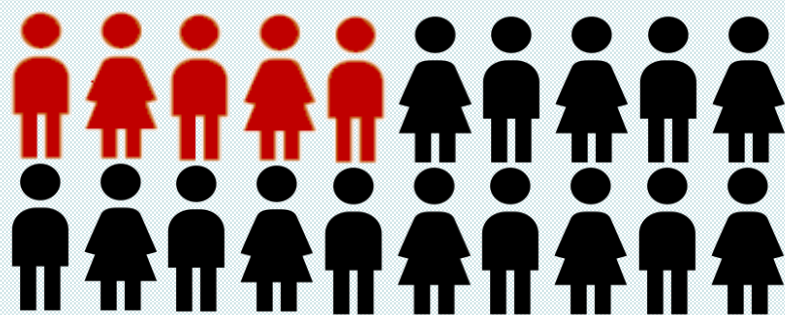


Iron Deficiency in Children

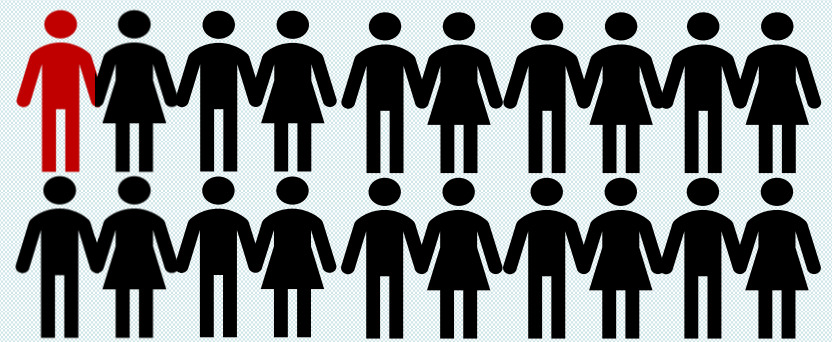
Children and Adolescent are in need of iron because the increment in haemoglobin iron per unit body weight is greatest at these ages.

Do you know that Children and Adolescents are at risk to have iron deficiency¹

25% of 1-5year old



6% of 6-14 year old



Recognizing the symptoms

lethargy



Irritability



Pale skin



Tachypnea



Poor feeding



Risks of iron deficiency and iron deficiency anemia¹

Cognitive and metabolic impairments directly impacting the development of children

- Depression
- Decreased attention and behaviour problems
- Autism
- Problems with learning
- Low IQ
- Pica and Pagophagia



- Metabolic disorder and Obesity
- Congestive heart failure
- Poor renal function
- Asthma
- Higher risk for infections

- Delayed in physical growth and development
- Problem with motor functioning : hand and legs movement

Iron needs of children²

Dietary reference value for iron per day are:

- Children need 4 to 10 mg
- Adolescents need 10 to 20 mg

GlobiFer Intl. offers chocolate flavoured chewable tablets



- Unique low dose iron formulation adapted to children : 9mg elemental iron
- Great chocolate flavour taste
- Fixed combination of haem iron and non-haem iron with clinical evidences of efficacy on pregnant woman³
- Increased tolerability and compliance

GlobiFer[®] products support :



- Iron requirement physical growth and brain development
- Iron requirement to stay healthy
- Iron requirement for energy

2. Scientific Opinion on Dietary Reference Values for iron EFSA Journal 2015;13 (10):4254
3. Elmahaishi et al. J Gyn Rep Medecine