



Lady Hardinge Medical College

SCN Working Group on Micronutrients: Information Sharing Template for 2005 and Earlier Activities

Table 1: Demographic Information

<u>Name of Reporting Individual</u>	<i>Dr JAGDISH CHANDRA</i>
<u>Institution/Organization</u>	<i>Lady Hardinge Medical College & Associated Kalawati Saran Children's Hospital, New Delhi India</i>
<u>Contact address (Email)</u>	jchandra55@yahoo.co.in
<u>Position</u>	<i>Professor of Pediatrics</i>
<u>Department/Section</u>	<i>Division of Pediatric Hematology, Dept of Pediatrics</i>

Table 2: Measurement, assessment, monitoring and reporting micronutrient deficiencies:

<u>Geographic area(s) covered by this table (community, province, country, region)</u>	<i>Delhi- New Delhi and adjoining states, North India.</i>
<u>Project Name (if relevant)</u>	<ol style="list-style-type: none"><i>1. Study of megaloblastic anemia (under reporting) 50 cases</i><i>2. Study of correlation of B12 and folate levels in exclusively breast fed children and their mothers. (Published) Chandra J, Jain V, Narain S et al. Folate and cobalamin deficiency in megaloblastic anemia in children. Indian Pediatr 2002, 39: 453-457.</i><i>3. Relative prevalence of Fe, folate and B12 def. in infants and young children having nutritional anemia.(under reporting) 150 cases</i><i>4. Comparison of response to Fe + folate and Fe + folate+ B12 in children with nutritional anemia (presently going on)</i>

