

## Annexure IA

### Abbreviations

S.No	Particulars	Corrections
1	BRN- Bilirubin	BRN- Abbreviation - removed from the list
2	TB- Total Bilirubin	TB- Total Bilirubin - Retained as it is.
3	TBIL- Total Bilirubin	TBIL- Total Bilirubin- Removed from the list
4	SRBN-Serum Bilirubin	SRBN-Serum Bilirubin- newly added to the list
5	rhGH-recombinant growth hormone	rhGH-recombinant human growth hormone
6	ANOVA- one way analysis of variance	ANOVA- analysis of variance
7	LDH- Lactic Dehydrogenase	LDH- Lactic Dehydrogenase –Repeatation removed

## Annexure IB

Correction in Bibliography			
S.No	Page No	Particulars	Corrections
1	123	<b>Ref No.44:</b> Schif L, Schiff ER. Disease of the liver. 7 <sup>th</sup> ed. Phiadelphia: Lippincott company; 1993.	<b>Ref No.44:</b> Schiff L, Schiff ER. Diseases of the liver. 7 <sup>th</sup> ed. Phiadelphia: Lippincott company; 1993.
2	123	<b>Ref No.50:</b> Schif L, Schiff ER. Disease of the liver. 7 <sup>th</sup> ed. Phiadelphia: JB Lippincott company; 1993.	<b>Ref No 50:</b> Schiff ER, Sorrell MF, Maddary WC. Schiff's Diseases of the Liver. 9 <sup>th</sup> ed. Philadelphia: PA Lippincott, Williams & Wilkins; 2003.
3	124	<b>Ref No 56:</b> Roge N, Dahanukar S, Hepatoprotective effect of Tinospora Cardifolia against CCl <sub>4</sub> induced liver damage. Indian Drugs 1984; 31(2): 54548.	<b>Ref No 56:</b> Rege N, Dahanukar S and Karandikar SM. Hepatoprotective effect of Tinospora Cardifolia against CCl <sub>4</sub> induced liver damage. Indian Drugs 1984; 21: 544-55.
4	124	<b>Ref No 57:</b> Doreswamy R, Sharma D. Plant Drug for Liver Disorder Management. Indian Drugs 1995; 32(4): 139-40.	<b>Ref No 57:</b> Doreswamy R, Sharma D. Plant Drug for Liver Disorder Management. Indian Drugs 1995; 32: 139-54.
5	125	<b>Ref No. 63:</b> Van Cauter E, Latta F, Nedeltcheva A, Spiegel K, Leproult R. 6Actions of Anterior Pituitary Hormones: Growth Hormone (GH). Medical College of Georgia; 2007.	<b>Ref No. 63:</b> Bartholomew EF, Frederic M, Nath JL. Fundamentals of Anatomy and Physiology, New Jersey: Pearson Education Inc; 2009.
6	125	<b>Ref No 69:</b> Van Cauter E, Latta F, Nedeltcheva A, Spiegel K, Leproult R, Vandenbril C, Weiss R, Mockel J, Legros JJ, Copinschi G. Reciprocal interactions between the GH axis and sleep. Growth Horm IGF Res. 2004; 14 Suppl A: 10-7.	<b>Ref No 69:</b> Van Cauter E, Latta F, Nedeltcheva A, Spiegel K, Leproult R, Vandenbril C, Weiss R, Mockel J, Legros JJ, Copinschi G. Reciprocal interactions between the GH axis and sleep. Growth Horm IGF Res. 2004; 14 Suppl A: 10-17.
7	121	<b>Ref No 25:</b> Oben JA, Roskams T, Yang S, Lin H, Sinelli N, Li Z, Torbenson M. Sympathetic	<b>Ref No 25:</b> Oben JA, Roskams T, Yang S, Lin H, Sinelli N, Li Z, Torbenson M, Huang J, Guarino P,

		nervous system inhibition increases hepatic progenitors and reduces liver injury. Hepatology. 2003; 38(3): 664- 673.	Kafrouni M, Diehl AM. Sympathetic nervous system inhibition increases hepatic progenitors and reduces liver injury. Hepatology. 2003; 38(3): 664-73.
8	129	<b>Ref No 97:</b> Zindy F, Lamas E, Schmidt S, Kirn A, Brechot C. Expression of insulin like growth factor II (IGF-II) and IGF-II, IGF-I and insulin receptors mRNAs in isolated non-parenchymal rat liver cells. J Hepatol. 1992; 14:30-4.	<b>Ref No 97:</b> Zindy F, Lamas E, Schmidt S, Kirn A, Brechot C. Expression of insulin like growth factor II (IGF-II) and IGF-II, IGF-I and insulin receptors mRNAs in isolated non-parenchymal rat liver cells. J Hepatol. 1992; 14:30-34.
9	131	<b>Ref No 112:</b> Fausto N. Liver regeneration. J Hepatol. 2000; 32 (suppl 1): 19-31.	<b>Ref No 112:</b> Fausto N. Liver regeneration. J Hepatol. 2000; 32 (1 suppl): 19-31.
10	132	<b>Ref No 118:</b> Pozzi M, Grassi G, Redaelli E, Dell'oro R, Ratti L, Redaelli A, Foglia G, Di Lelio A, Mancina G. Patterns of regional sympathetic nerve traffic in preascitic and ascitic cirrhosis. Hepatology. 2001; 34:1113-1118.	<b>Ref No 118:</b> Pozzi M, Grassi G, Redaelli E, Dell'oro R, Ratti L, Redaelli A, Foglia G, Di Lelio A, Mancina G. Patterns of regional sympathetic nerve traffic in preascitic and ascitic cirrhosis. Hepatology. 2001; 34:1113-1118

**Annexure IC****Correction in Thesis**

<b>S.No</b>	<b>Page No</b>	<b>Particulars</b>	<b>Corrections</b>
1	94-96	Title of the Figure is not mentioned in page 94-96 and Fig 27-29	Since titles are available at the bottom of the figures, no change incorporated.