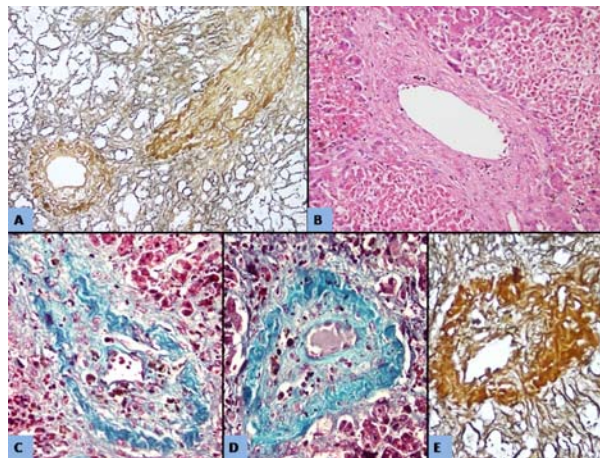


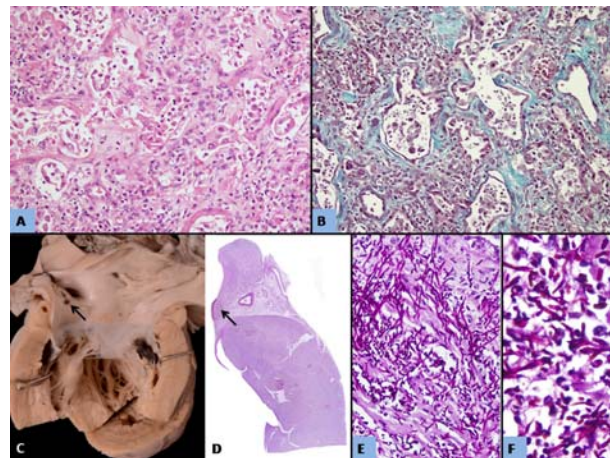
WEBTABLE I HEMATOLOGICAL AND BIOCHEMICAL INVESTIGATIONS IN THE PRESENT CASE

Test	Days post- transplant						
	60	61	62	64	65	67	68
Hb(g/dL)	11.7	10.6	7.7	8.0		9.2	7.0
TLC (/mm ³)	9200	19300	6900	6700		39100	25200
DLC (N/L/M/E)	-	91/5/3/1	90/08/1/1	67/26/4/2		80/16/1/1	97/02/01
Platelets (10 ⁶ /mm ³)	36	65	25	31		50	90
CRP	26	41	17	11		12	15
Na/ K	131/ 4.1			130 / 5.1	129 / 5.5	140 / 4.7	1304.2
Urea/ Creatinine	35/0.6			59/1.2	80/2.2	90/2.7	89/3
Bilirubin / conj.	0.7/-			0.7/-	0.7/-	2.3/1.6	3.1/1.5
AST/ALT	92/24			71/24	59/24	794/390	6756/1112
ALP	132			101	108	169	183
Ca/ PO4/ Mg	9.9/3.5/1.3			9.4/4.8/1.4	9.8/4.4/1.5	9.6/5.4/-	10.4/5.6/2.4
Total protein/ Albumin	6.6/2.6			5.5/2.3	5.8/2.6	4.6/2	4.6/2.1

Ca: calcium, CRP: C-Reactive protein, DLC: Differential leukocyte count, E: Eosinophils, Hb: Hemoglobin, K: potassium, L: Lymphocytes, M: Monocytes, Mg: magnesium, N: Neutrophils, Na: sodium, PO4: serum phosphorus, TLC: total leukocyte count



WEB FIG. 1 (A) Approximated terminal hepatic venue with laying down of reticulin fibers and obliteration of lumen (reticulin x400); (B) Sub-acute changes in the central vein with perivenular fibrosis and collection of hemosiderin laden macrophages (H&E x400); (C&D) Masson's trichrome stain highlights varying degree of obliteration of lumen and collection of extracellular matrix in the subintimal zone (Masson's trichrome x400); (E) High power demonstrates intraluminal deposition of extracellular matrix and reduced luminal diameter (reticulin x400).



WEB FIG. 2 (A): High magnification showing marked prominence of Type II pneumocytes and interstitial widening (H&E x400); (B) Masson's trichrome stain highlights interstitial widening with fibrosis (Masson's trichrome x400); (C): Gross of heart with tiny vegetations on left atrial wall (arrow); (D) Scanner view of left atrial and ventricular wall showing vegetation (arrow); (E) Periodic acid-Schiff (PAS) stain demonstrates pseudohyphae of *Candida* infiltrating the myocardial fibers (PAS x400); (F) *Candida* yeast and pseudohyphae highlighted by PAS stain (PAS x1000).