EMPLOYEES' STATE INSURANCE CORPORATION HOSPITAL
PEENYA, BENGALURU - 560 022.

ISO 9001 : 2015 CERTIFIED

QSP/ESICHP/F-11

PRE-SURGICALCLEARANCE

Name: Insurance No.: Age : Sex :

Diagnosis : Type of surgery :

Sl.No.		YES	NO
1	Hypertension: If yes, Drugs:		
2	Cardiac disorders: HD/RHD;S/P CABG, PTCA (tick which is appropriate); if yes, details :		
3	Asthma / COPD (tick appropriate diagnosis) If yes, drugs:		
4	Have you had TB (Tuberculosis)?		
5	Thyroid problems (such as over or under active thyroid) if yes, drugs :		
6	Diabetes:If yes, duration : Drugs:		
7	Liver disease-yellowness/jaundice		
8	Excessive bleeding/bruising.		
9	Anemia/blood transfusion: If yes ;details:		
10	Stroke (CVA)/TIA: if yes; Drugs:		
11	Epilepsy or fits if yes, drugs:		
12	Previous surgeries : if yes, any perioperative complications		
13	Do you smoke If yes, how much a day?		
14	Is there any possibility that you may be pregnant		
15	Do you drink, If yes, how much a day?		
16	Any regular medicines? If yes, please list name of the medicine, the dosage and number of times a day		
17	Do you have allergles. If yes, please, describe allergen & the reaction.		
18	Functional Capacity : ability to climb - flight of stair without limitation if no, explain the cause:		

The above given information is correct.

Signature/thumb impression of patient

Any other significant history: .....

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PHYSCIAL EXAM :

BP:.....mm Hg: Pulse:...../Min

General examination :

☐ No lymphadenopathy ☐ No JVD ☐ Thyriod WNL

☐ No Clubbing ☐ No Cyanosis ☐ No Edema ☐ No pallor

Abnormal:

Cardiovascular : ☐ S1S2 NML

Abnormal :

Pulmonary : ☐ Lungs B/L NVBS

Abnormal :

Abdomen : ☐ Normoactive BS No hepatosplenomegaly

Abnormal :

Neurological : ☐ NML

Abnormal :

The Lee index for assessing Perioperative cardiovascular risk

One point for each of the following :	Yes	No	Total points	complication rate
High-risk Surgery	☐	☐	0	0.4%
History of ischemic heart disease	☐	☐	1	1%
Congestive heat fallure	☐	☐	2	7%
Cerebrovascular disease	☐	☐	23	11%
Insulin-dependent diabetes mellitus	☐	☐	CARDIAC RISK :	.....
Serum creatinines>2.0 mg/dl	☐	☐		

Assessment :

☐ Medical conditions optimized, Further testing not recommended, patient is an acceptable candidate for surgery.

☐ Further evaluation needed as follows :

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COMMENTS/RECOMMENDATIONS:.....

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DATE :

Signature & Seal of Doctor