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Pulmonary impairment

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Class	0	1	2	3	4
Whole person impairment rating %	0	2%–10%	11%–23%	24%–40%	45%–65
severity grad %		2 4 6 8 10 A B C D E	11 14 17 20 23 A B C D E	24 28 32 36 40 A B C D E	45 50 55 60 65

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► برای تعیین IC ما نیاز به فاکتورهای کلیدی داریم که همان نتایج به دست آمده از تستهای **objective** گوناگون است و شامل:

FVC ►

FEV1 ►

FEV1 / FVC ►

DLCO ►

VO2 max ►

PULMONARY DYSFUNCTION

CLASS	Class 0	Class 1	class2	Class 3	Class 4
HISTORY	No current symptom And/or Intermittent dyspnea that does not require treatment	Dyspnea controlled with intermittent or continuous treatment Or Intermittent mild dyspnea despite continuous treatment	Constant mild dyspnea despite continuous Treatment Or Intermittent moderate dyspnea despite continuous treatment	constant moderate dyspnea despite continuous treatment Or intermittent severe dyspnea despite continuous treatment	Constant severe dyspnea despite continuous treatment or Intermittent extreme dyspnea despite continuous treatment
PHYSICAL FINDING	No current signs or disease	physical finding not present with continuous treatment Or Intermittent mild physical finding	Constant mild finding physical despite continuous Treatment Or Intermittent moderate finding	Constant moderate physical finding despite continuous Treatment Or Intermittent severe finding	Constant severe finding physical despite continuous Treatment or Intermittent extreme finding

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Pulmonary dysfunction (objective test)

FVC	≥80% Of Predicted	70–79 % Of predicted	60–69 % Of predicted	51–59 % Of predicted	50–45 % Of predicted
FEV1	and ≥80 % of predicted	or 65–79 % of predicted	or 55–64 % of predicted	or 45– 54% of predicted	or Below 45 % of predicted
FEV1 /FVC(%)	and lower limit of normal (>75% of predicted)	https://www.instagram.com/tebkar.aeen			
Dlco	and ≥75% of predicted	or 65–74% Of predicted	Or 55–64% of predicted	Or 45–54% Of predicted	Or below45% of predicted
Vo2max	or >25ml/(kg.min) Or >7.1 METs	Or 22–25ml/(kg.min) Or 6.3–7.1 METs	Or 18–21ml/(kg.min) Or 5.1 –6METs	Or 15–18ml/(kg.min) Or 4.3–5METs	Or <15ml/(kg.min or <4.3METs

