**APPENDIX A**

**Clinical History**

Date:

Name of industry: Name of the subject:

Age: Sex: Height (cms): Weight (kg):

Salary or wages:

Working on this industry since:

Major duty (detail) in the industry:

Working on similar industry before: since to (for ……… years)

H/O smoking:

Cigarette: [ ] Bidi: [ ]

1. Number of cigarettes smoked/day:
2. Number of bidi smoked/day:
3. Duration of smoking:

H/O present illness: (suffering from any disease currently)

H/O past illness:

1. Pulmonary TB: Yes/NO
2. Pneumonia: Yes/NO
3. Chronic bronchitis: Yes/NO
4. Any other: Yes/NO

If yes;

1. Duration:
2. Treatment taken:
3. Duration of treatment:
4. Relapse (pulmonary TB):

Pulmonary function tests parameters

Forced vital capacity (FVC):

Timed vital capacity in 1 sec.(FEV1):

FEV1/FVC %:

Forced expiratory flow (FEF)/ Peak expiratory flow rate (PEFR):

Maximum ventilator volume (MVV):

**APPENDIX B**

**d+h'l/gfdf**

d o; lsi6 d]l8sn sn]hsf] lkmlhof]nf]hL (z/L/lqmof lj1fg) ljefudf eO/x]sf] cg';Gwfg sfo{ “Effect of occupational exposure of dust on pulmonary function tests” df :jo+;]jssf] ?kdf ;xefuL x'g /fhLv'zLn] ;xdt 5' .

Zjf; k|Zjf; k|0ffnL ;DaGwL kmf]S;f]sf] ultljlw kl/If0f u/Lg] JoJxf]/f a'´fOof] . kl/If0fsf] l;nl;nfdf olb s'g} lsl;dsf] cK7\of/f] dx;'; ePdf kl/If0f aGb ul/g] 5 . kl/If0fsf] k|lqmof af/] dnfO{ JofVof ul/of] . kl/If0fsf] af/]df dnfO{ nfu]sf] lh1f;f /fVg] cj;/ lbOof]] . dnfO{ of] yfxf 5 ls d o; klIf0faf6 s'g} klg a]nf of] d+h'/Lgfdf /fhLv'zL;fy lkmtf{ lng ;Sg]5' . o; kl/If0fsf] a]nfdf /]s8{ ePsf tYofÍ tyf JoJxf]/f uf]Ko /flvg] 5 .

x:tfIf/M

gfdM

ldtLM