

kl/ro kl:tsf

9f8 bVg]; d:of /
; d:ofgsf sxl pkfox?



8f= a; 6t k6t
Go/f] h6
sf7df08", gkfn

: fhGo: Go/f]kn08, gkfn

kl/ro

x/5 aif{# hgfdWb]@ hgf Joltmf0{Ps rfdL 9f8 bVg]
ub5 . t/ tldWb] () kl|tztnf0{cfkm}cyjf ; fwf/Of
pkrf/n]lgsf]eP/ hf65 . sxl Joltmx?df 9f8 bVg]
; d:of kl5; Dd /lx /xg] / k6s- k6s blv/fVg]
xg; S5 . dfg; sf]kVf{rf]kfo hgjf / xf]To; ahf z/L/
sf]j hg rf/ xftv\$fd af19g]xbfn]9f8 bVg]; d:of
x6g lyof]. ha xfdl 7f8f]eP/ b0{v\$ f 6]s lx8g / a:g
yflOf]ta 9f8sf ; d:ofx? klg blVg yfn]. To; h]xfhf
; f/}9f8 bV\$]ahf xfdl kmV hgjf / h:t}rf/ xftv\$
g)6\$] lx8g vfl]5f}.

9f8 bVg]eg\$]s]xf]<

9f8 clt g]hl6n cEx?dWb]Ps xf]. 9f8 eGfn]d?b08sf]
xl•, To; sf]hf6L{ 9f8sf]df; ' / :gfo'-g; f_ hgfp65 .
; fgf66bf ; fgf]sfd ugnf0{klg 9f8}rnfpq'k5{.

o; sf]sf/Of s]xf]<

Dffly elgPsf sg}klg cEsf]v/faln]9f8 bVg ; S5 .
:qlx?df kf7\$]sf]sf/Ofn]klg 9f8 bVg ; S5 . s; }
s; h]f0{d]f]hfsf]/f]sf]sf/Ofn]klg 9f8 bVg]ub5 .
9f8 bVg]; ?jft @ k\$ f/af6 xg; S5 . klxnf] sg}7hf]
b36gf, rf6k6s of uxf]rlh af\$bf crfgs ; ? xg-
; S5 . o:tf] k\$ f/sf] bVf0 ; ?ePsf]lbg}ofb x65 .
bf] f]/ cemw}]Joltmdf blVg]sf/Ofdf a; f0{tyf sfd
u/f0{gldNgfn] clncln ub}9f8 bVg z? ub5 . slxn]
sFl ; fwf/Of sfd h:t}v\$bf, ?dfn l6Kbf of lrof lng
vfl]bf ; d] 9f8 ; ls6 ; S5 . t/ To:tf]xg]Joltmx?df
9f8 klxn]v g}sdhf] ePsf]x65 / To]; fwf/Of sfd
lgxFdfq xg; S5 . of]cf]fnf]nfu\$]d]nf0{ afR5fh]
klg nv65 eg]h:t}xf]. d sx]fCfpg]w]h; f]Aoltmdf
9f8 bVg]sf/Of 9f8sf]hf6L{cyj]f df; sf]v/falsf]sf/
Ofn]blV]Psf]5 . yf]}Aoltmx?df 9f8sf]g; f Roflkgfn]

o:tf]ePsf]x65 .

o; af6 aRg ; ls65 t <

/f]u To; }nflb6g . o; sf lj le6g sf/Ofx? x65g\ vf; ul/
/f]u nflgdf dfg; sf]blgs s6fsnfkdf e/k5{ tldWb]
bxfosf]; ts{f ckgfpg ; lsof]eg]9f8 bVg]; D:ofaf6
aRg ; ls65 .

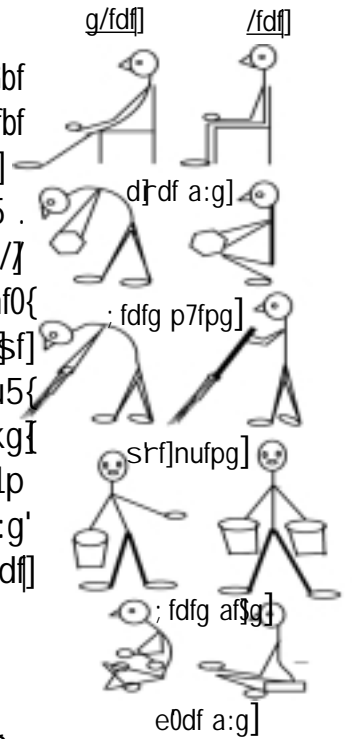
8:gf:- g/d 8:gdf g; Ig'eGg]; NnfX 8fS6/af6 xg]
u/klg xfdl gkfnl skf; sf]cf\$6fgd}; Ig]u/\$f]xbf
e0d}; Ig'kg]f t6gdf] cf\$P/ ; Ig'kg]h?/t 5g

hQf:-g/d, lxn gePsf]hQf 9f8sf]nful /fd]x65 .
; a66bf /fd]6lg; ; h) sk8fsf]hQf xf]. gofhQf
ls6bf hlxn]klg k}fnfsf]cl3Nnf]efu kg]7fpFg/d

ePsf]xg'k5{.

a:g]t/Lsf:- plegdf e6bf
a:bf 9f8df %) kl|tzt Hofbf
j hg k5{. t; y{a:bf /fd]
t/Lsf]n] a:g' Hofb)h?/L 5 .
9N]s], af^uf]k/], 58\$]k/]
sbfl a:g'x6g . a:bf 9f8nf0{
hlt; Sof]l; wf /fVg]of a]\$f]
?dfn sDd/df /fVgn]/fd]u5{
. w]a] a;] sfd ug{kg]
Joltm] ahfahdf p7] hlp
t6sfpg'k5{ kn6L s;] a:g'
ba}9f8 / 3Bfsf]nflu /fd]
ub5 .

: fdfg p7fpg]/ sfd ug]
t/Lsf
; fdfg p7fpbf xf] k'-of0Pg



eg] 9f8nf0{c; / ub5 . lrqdf b]y]Pem}sg}; fdfg
 p7fpBf a; 7]p7fpg] lgx/7] sfd gug]srf]nufpBf of
 e0{k:bf nfd]n] hf8] ug] nuf, efBf wBf af6f clnf]
 7fpBf /fv] w] / efc5fdf p7] ksfp] ldn]vfn]sf]
 agfpg' /fd]x65 .

df8]k

hlt df8]eof]plt 9f8df an a9xf kg]xgfn]9f8sf]
 /f]un]df8]xg' x65 . jhg dfq 36fpg ; s]df klg
 9f8sf]/f] lgsf]xg ; Sb5 .

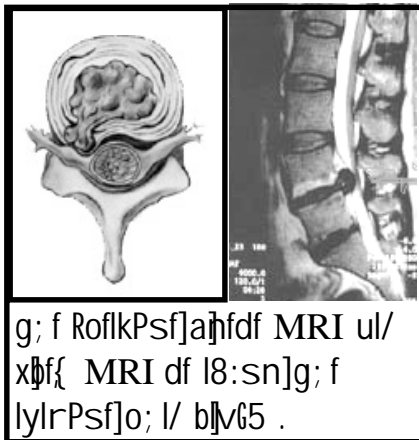
e8L nllg'

9f8sf]df+k]L, sDd/ / k8n]9f8sf]xl•nf0{rf/]t/af6
 wfg] /fv]x65 . ol df+k]lx? lkmtn]ePdf, ; a]hf8
 9f8df kb5, h; n]ubf{x8 lv0g]; d:of cf0k5{ t; y{
 9f8, sd/ / k8sf]df; hf0{alnof] agfPdf k]s[ts
 k8]sf]h:tf]sfd ub5 .

k8] nfp]s gnfpg]k

9f8 w]bv]sf]a]hdf s]l ; dosf]nflu k8] nufPdf
 kmf0]f u5{ t/ nfd]; do k8] nfp]gn]sd/, k8 /
 9f8sf]df; ' lkmQnf]xg]ePsf]h]o; sf]k8]f] ; w]ug'
 /fd]x65 .

sf]kl g; f
 RoflkPsf] e65g\
 sf]xl xf8 lvPsf]
 8fS6/} lkr5]sf]
 egf0{ xfdl t
 c8of]hdf k-of]t
 ol b0{km/s s'/
 ePklg w]h; f]Ps}

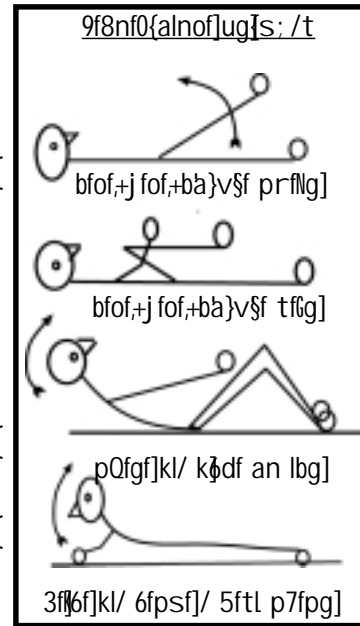


g; f RoflkPsf]a]hdf MRI ul/
 x8]f] MRI df l8:sn]g; f
 lylrPsf]o; l/ b]v65 .

Joltm]df kf0{5 . o; df sdhf] 9f8 w]lv0{5 clg To:tf]
 a]hdf g; f Roflk]g; Defagf w]x65 .

g; f s]n]Roflk65

9f8sf]dfq b]vf0{xg]h0}g; f
 RoflkPsf]x65 . t/ ha b]vf0{
 v]fdf ; g{y]n5 . 9f8sf]
 xf8x?sf]alr]df "l8:s" e6g]
 jf; / h:tf]rlh x65 h; n]
 9f8 rNg ; xof]u u5{ . of]
 cfkm]f] 7f]af6 ; /7 k5f18
 cfPdf Toxf/x]sf] g; fnf0{
 Rofk]g ; S5 . h; /L RoflkP
 klg, g; f RoflkPk15 b]vf0{
 9f8af6 ; /7 lkm]f lt3]sf]
 kl5ln]f]efu x6} s5f'f /
 cf]nf; Dd klg klg; S5 . o:tf]b]vf0{h]f0{'; f0l6sf' e6g5
 . em]em]d ug]v]sf nf6f]xg] v]sf]bf xR5oFubf{bVg]cflb
 w]RoflkPsf nlf0f xg]nfd]; do g; f RoflkPdf v]sf nhf]
 klg xg; S5 .



bv]sf]a]hdf s]ug]k

; a8]bf /fd]v]sf vDr]fP/ sf]6k/7] ; Tg] bv]sf] 7fpBf
 tft]of l; f]h]e) ldg8 ;]fpg]/ w]bv]df, 8fS6/-sf]
 ; Nnf] Ing].

To; f]ubf{klg ; ~rf]gePdf <

dfly elgPsf]pkrf/ l]lw cg; f/ oy]6 sf]l; ; ubf{klg
 gePdf zNolqmf ug]k]x65 . o:tf]lg0]f xfdl To; a]h
 ln65f]hg]h]f, b]vf0 c; 8 x65 / gbVg] ; hg sd ug]
 cf]flwn]klg sfd gug]x65 . g; f sdhf] xg nfu]sf]h:t,
 v]sf nf6f]xg; nhf]xg'h:tf nlf0f b]y]k5{ ; a]pkfo u/
 gePk15 zNolqmf]af6f]/f]g' kg]x65 .

7] gePk15 zNolqmf]af6f]/f]g' kg]x65 .

zNols8] sltsf]vt/f x65 t <

of]zNolqmf 6o/f] h]l l]efudf ; a8]bf w]xg]
 u5{ . aif]x]fdl %) e6]f a9]sf] of]zNols8]
 ub5f}. of]zNolqmf u/7 xfd]c:ktfndf lhp-
 Hofgsf]tn dfly k/]sf]sg]a/fdl 58 . g; f k65fP/
 ug]zNolqmf ePsf]h]g; fdf r]f8 nllg] ; ef]gf
 eP klg ; f8]loj z o; c:ktfndf Ps hgf klg
 la/fdl]zNolqmf kl5 v]sf sdhf] ePsf]58s
 .

s]of]zNolqmf pkrf/ l]lw /fd]f0f g]x]t <

sg]klg zNolqmf !))kl]tzt g; kmn x65 eg]
 e6g ; ls8 . of]zNolqmfkl5 efl]h kN6]lv lx88
 ; ls65 . @-# lbgkl5 l] /fdl 3/ hfg ; S5 . w]h; f]
 zNolqmfkl5 b]vf0{k'}of () kl]tzt]nf0 b]vf0{
 sd x65 . s]l Joltm]df{cnlcnl bVg]/xg ; S5
 . Hofb} yf]Joltm]df b]vf0{sd gxg]klg b]vPsf]5
 .

zNolqmfkl5sf]lh6bul s:tf]x65

k]p= zNolqmf u/]sf]Joltm]df{ef]h kN6}b]v lx8fpg
 yfl]b5f}. # xkt]sf]; fwf/0f cf/fdkl5 k/f]g]sfd]f
 la:tf/}kms8 ; ls65 / ^ xkt]; Dddf w]h; f]Aoltm
 ; fdf6o cj:y]df k]s{; s]f x65g\ kn8] s; 7 /
 lgx/7] ug]k]sfd afx] ; a]h; f]sfd ug{; ls65
 . 9f8 bVg]/f]af6 58sf/f k]pg 9f8 bVg]/f]u
 nllgcl3 g}p7a; ug] sfd ug]t/l]sf 7]s; 6
 u/f}. lgoldt Jofof]d u/]df of]/f]u af6 6f9f xg
 ; S5f}.9f8 sdhf] xgcl3 g}o; sf]Vofn /fvf}.
 afF'-h]h :j:y 9f8 lnP/}afF}.