SHARIF Pharmaceuticals Ltd.

Uvwdj

UvWvjwdj AvBGbGb

Dcv`vb t
Uwdj 5 U¨ve‡jU t cvZvU vdj‡ †Kv‡UW U¨ve‡j‡U Av‡Q UvWvjwdj AvBGbGb 5 vg.Mv|
Uwdj 10 U¨ve‡jU t cvZvU vdj‡ †Kv‡UW U¨ve‡j‡U Av‡Q UvWvjwdj AvBGbGb 10 vg.Mv|
Uwdj 20 U¨ve‡jU t cvZvU vdj‡ †Kv‡UW U¨ve‡j‡U Av‡Q UvWvjwdj AvBGbGb 20 vg.Mv|

dvgv‡KvjvR t
UvWvjwdj dm‡dvWvB‡q÷v‡iR UvBc-5(PDE-5) BbmveUi M¨‡ci GKvU Jla| hLb †hŠb D‡ËRbvi Kvi‡Y Kicvm Kvfvi‡bvmg-G bvBvUK A·vBW vbtmiY nq, †mB bvBvUK A·vBW ¸qvbvBjvBj mvB‡KR GbRvBg‡K Kvh¶g K‡i, hvi d‡j cGMP(cyclic Guanosine Monophosphate) Gi gvÎv te‡o hvq| Kicvm Kvfvi‡bvmg-G GB evaZ cGMP Gi gvÎv †Kvgj †ckvi Aebgb K‡i Ges †cbvBj vUm¨‡Z i³ mieivn ewo‡q †`q, hvi d‡j B‡iKkb nq|

dm‡dvWvB‡q÷v‡iR -5(PDE-5) †ckvi Kicvm Kvfvi‡bvmg-G cGMP Gi cvigvY nvm K‡i, UvWvjwdj PDE-5†K cvZ‡iva Kivi gva¨‡g Kicvm Kvfvi‡bvmg-G cGMP Gi gvÎv ev× K‡i _v‡K| thŠb D‡ËRbv e¨ZxZ vj‡½ i³ ce‡ni Dci UvWvjwdj Gi †Kvb cfve †bB|

vb‡`kbv t
. UvWvjwdj B‡iKUvBj vWvdvskb (ED) Gi vPvKrmvq vb‡`vkZ|
. UvWvjwdj vebvBb †cv‡÷U nvBcvicwmqv (BPH) Gi m¤ve¨Zv I j¶Y mg‡ni vPvKrmvq vb‡`vkZ|
. UvWvjwdj ED Ges BPH Gi vPvKrmvq Ges Dfq †iv‡Mi vPvKrmvq vb‡`vkZ|

gvÎv I †mebveva t
UvWvjwdj †me‡bi mv‡_ Lv`¨ Mn‡Yi †Zgb cfve †bB|
B‡iKUvBj vWvdvskb
c‡qvRb Abhvqx e¨envi
. cv_vgKfv‡e †evki fvM †ivMxi †¶‡Î Uwdj 10 vg.Mv. †hŠb D‡ËRbv ev×vZ vb‡`vkZ nq|
. c‡Z¨K †ivMxi mnbkvjZv Ges Kvh¶gZvi Dci vbfi K‡i gvÎv 20 vg.Mv. chš ev× Kiv †h‡Z cv‡i A_ev 5 vg.Mv. G Kvg‡q Avbv †h‡Z cv‡i| †evkifvM †ivMv‡`i †¶‡Î m‡ev¨P e¨envi gvÎv v`‡b GKevi|

cvZv`‡b GKevi e¨envi
. UvWvjwdj Gi cv_vgK gvÎv vm‡m‡e cvZv`b 2.5 vg.Mv. GKB mg‡q ‡meb Kiv †h‡Z cv‡i|
. c‡Z¨K †ivMxi mnbkvjZv Ges Kvh¶gZvi Dci vbfi K‡i gvÎv cvZv`b 5 vg.Mv. chš ev× Kiv †h‡Z cv‡i|

BPH A_ev ED Ges BPH Dfq Gi †¶‡Î:
BPH Gi †¶‡Î e¨envi: UvWvjwdj Gi cv_vgK gvÎv vm‡m‡e cvZv`b 2.5 vg.Mv. GKB mg‡q Kiv †h‡Z cv‡i|
ED Ges BPH Dfq †ivMxi Rb¨ e¨envi: UvWvjwdj Gi cv_vgK gvÎv vm‡m‡e cvZv`b 2.5 vg.Mv. GKB mg‡q ‡meb Kiv †h‡Z cv‡i|

vecixZ vb‡`kbv t
‡h mg¯‹ †ivMx UvWvjwdj Gi cvZ gvivZK nvBcvi‡mbvmvfvU c`kb K‡i Zv‡`i †¶‡Î UvWvjwdj vbvl×| Gi d‡j v÷‡fbm-Rbmb vmbWg Ges G·‡dvj‡qvUf WvgvUvBvUm nvBcvi‡mbvmvUvfvU vivGKkb n‡Z cv‡i|

cvk cvZvµqv t
kvivivi K:
i¨vk, AvUKvivqv, †dvkqvj BvWgv|

KvWvIfvmKjvi Ges †mvi‡ev fvmKjvi:
gv‡qvKvwQvqvj BbdvKmb, mv‡Wb KvWvqvK †W_, Avb÷¨vej GbvRbv †cK‡Uvivm, ‡fbvUKjvi Gvi_vgqv, †÷vK, Uvbvm‡qvU B‡¯‹vgK GUvKm, e‡K e¨_v, cvjvc‡Ukbm Ges U¨vKKvWvqv †`Lv v`‡Z cv‡i| †h mg¯‹ †ivMv‡`i †¶‡Î GBme B‡fvU¸‡jv n‡Z cv‡i Zv‡`i ce n‡ZB KvWvIfv¯‹jvi vi¯‹vQj| nvB‡cv‡Ubkb (nvBcvi‡Uvibvmf G‡RvU Gi mv‡_ UvWvjwdj vb‡j †ivMv‡`i mvaviYZ GvU n‡q _v‡K), nvBcvi‡Ubkb, vmb‡Kvc|

ZK Ges mvevKD‡Uvbqvm vUm¨: nvBcvinvB‡Wvmm (Nvg Siv)
M¨vm‡UvBb‡UmvUbvj: †cU e¨_v Ges M¨vm‡UvB‡m‡dvRqvj vidv·|
bvifvm vm‡÷g: gvB‡Mb, Uvbvm‡qvU †Mvevj Gg‡bvmqv|
‡imvc‡i‡Uvi vm‡÷g: BvcmU¨v·m (bvK v¨‡q i³ cov)|

‡¯úkvj †mb‡mm: ‡P‡L Svcmv †`Lv, bbAvivUvivK Gb‡UvivIi B‡¯‹vgK AcvUK vbD‡ivc¨v_, †ivUbvj †fBb AKkb, vfRqvj vdì vW‡d±|
A‡UvjvRK: nVvr Kv‡b Kg †kvbv ev GKe¢‡i bv †kvbvi gZ NUbv NU‡Z cv‡i|

mZKZv t
B‡iKUvBj vWvdvskb Ges ch‡e¶Y Kiv DvPZ hvi Øviv Am¯‹Zvi mvVK KviY vbaviY Ges c‡qvRbxq vPvKrmv v`‡Z mveav nq| GvU †cmµvBe Kivi c‡e vbgvjvLZ velq¸‡jvi Dci ¸i"Z †`Iqv DvPZ| †ivMxi KvWvIfvmKjvi ÷¨vUvm, Ab¨ Il‡ai mv‡_ BvUvi¨vKkb (bvB‡UUm, AvjdveKvi, GwU-nvBcvi‡Ubmf Ges Gi BbmveUim) Ges Gj‡Kvnj cvb, nVvr `vókv³ nvi‡q †djv, nVvr keY kv³ nvi‡q †djv, †ibvj Bbmvdvmqv Ges †ncvUK Bg‡cqvi‡gvU|
cvß eq¯‹ t
65 eQ‡ii AvaK eq¯‹ †ivMx‡`i †¶‡Î †Wv‡Ri mgšq Kivi c‡qvRb †bB|
vkï‡`i †¶‡Î t
vkï‡`i ‡¶‡Î UvWvjwdj Gi e¨envi vb‡`vkZ bq|
hK‡Zi AKvhKwiZvq t
c‡qvRb Abhvqx e¨envi
. g` †_‡K gvSvi mgm¨vq- v`‡b 10 vg.Mv. Gi AvaK †WvR MnY Kiv DvPZ bq Ges mveavbZv Aej¤b Kiv DvPZ|
. Zve mgm¨vq- e¨envi Kiv DvPZ bq|

cvZv`b GKevi e¨envi
. g` †_‡K gvSvi mgm¨vq- veKj hK‡Zi †¶‡Î †ivMxi Dci fvjfv‡e cvi¶vZ bq veavq G ai‡bi †ivMxi †¶‡Î mveavbZv Aej¤b Kiv DvPZ|
. Zve mgm¨vq- e¨envi Kiv DvPZ bq|
e‡°i AKvhKwiZvq t
c‡qvRb Abhvqx e¨envi
. g` mgm¨vq- (ıµ‡qvUvbb vKvq‡iÝ 51 †_‡K 80 vg.vj./vg.); †Wv‡Ri mgšq Kivi c‡qvRb †bB|
. gvSvix mgm¨vq- (ıµ‡qvUvbb vKvq‡iÝ 31 †_‡K 50 vg.vj./vg.); cvivK †WvR 5 vg.Mv. v`‡b GKe¢‡ii †evk nIqv DvPZ bq Ges m‡ev¨P †WvR 10 vg.Mv. cvZ 48 NvUvq GKe¢‡ii †evk †bIqv h‡e bv|
. Zve mgm¨vq- (ıµ‡qvUvbb vKvq‡iÝ <30 vg.vj./vg. Ges †n‡gvWvqvjvBmm Gi †¶‡Î); m‡ev¨P MnY‡hvM¨ †WvR cvZ 72 NvUvq 5 vg.Mv. Gi †evk bq|

cvZv`b GKevi e¨envi
. g` mgm¨vq- (ıµ‡qvUvbb vKvq‡iÝ 51 †_‡K 80 vg.vj./vg.); †Wv‡Ri mgšq Kivi c‡qvRb †bB|
. gvSvix mgm¨vq- (ıµ‡qvUvbb vKvq‡iÝ 31 †_‡K 50 vg.vj./vg.); †Wv‡Ri mgšq Kivi c‡qvRb †bB|
. Zve mgm¨vq- (ıµ‡qvUvbb vKvq‡iÝ <30 vg.vj./vg. Ges †n‡gvWvqvjvBmm Gi †¶‡Î); MnY Kiv DvPZ bq|

Mfve¯‹vq I ¯‹b¨`vbK‡j e¨envi
UvWvjwdj gvnjv‡`i †¶‡Î e¨envi Kiv hv‡e bv|

WvM BvUvi¨vKkb t
bvB‡UU e¨envi KviY †ivMv‡`i †¶‡Î cvZvb‡`kbv i‡q‡Q| vKvbK¨vj dvgv‡KvjvRi M‡elYv †_‡K †`Lv †M‡Q, UvbvWvdj bvB‡UU MnbKvix †ivMxi †¶‡Î cvZvµqv mió K‡i| BivB‡_vgBvmb, vK‡Uv‡KvbvRj, BU‡Kvbv Rj, BbvWbvfi Ges vi‡Uvbvfi Jla¸‡jv i‡³ vmj‡Wbvd‡ji cvigvY ewo‡q v`‡Z cv‡i| G mKj Jla vmj‡Wbvd‡ji mv‡_ GKB mg‡q e¨envi Ki‡j vmj‡Wbvd‡ji vbæ †WvR e¨envi Kiv DvPZ|

gvÎvaK¨ e¨envi t
Kg gvÎvq e¨envi‡i †h i¡c cvkcvZvµqv †`Lv hvq gvÎvaK¨ e¨envi‡i GKB i¡c cvkcvZvµqv †`Lv hvq| AvZvgvÎvq c‡qv‡Mi †¶‡Î c‡qvRb Abmv‡i mn‡hvMx e¨e¯‹vi MnY Ki‡Z n‡e|

msi¶Y t
Av‡jv †_‡K `‡i, ViÛv, ïi®¯‹‡b ivLb| vkï‡`i bvMv‡ji evB‡i ivLb |

c¨vKs t
Uwdj 5 U¨ve‡jU t cvZvU ev‡· Av‡Q 1x4/2x4/3x4vU U¨ve‡jU|
Uwdj 10 U¨ve‡jU t cvZvU ev‡· Av‡Q 1x4/2x4/3x4vU U¨ve‡jU|
Uwdj 20 U¨ve‡jU t cvZvU ev‡· Av‡Q 1x4/2x4/3x4vU U¨ve‡jU|

c¯‹ZKvi K t

kivd dvgwmDvUK¨vjm vjt
i¡cMÄ, bvivqYMÄ, evsjv‡`k|