nent versus placebo. The absolute risk reduction in the event rate was 5 1 per 1000 patient-years. Total For the use of a Registered Medical Practitioner or a Hospital or a Laboratory only ifly was undramped in the high-risk group (pr-0.01%). teacherin essen globacia. The absolute direct period of the end of

behalf approximation and a bit is press some at an information and a source source and a sour

Support 2012 and 2012 and

direlay inside. Recurstants accounts by grame may to in our oursavery reve-anding, comparison of the constant of the screeding radiation of the basic location of the Excertain our observation of the screeding radiation of the screeding

Intensity: Systemic exposure of rosuvastatin increases in proportion to dose. There are no changes in pharmasokinetic parameters following multiple daily doses.

pharmacointer; parameters fabrairy malayet daily does. Special population: Again at act. There as in a chickaily relevant device and a rote on the pharmacointeria of nou-weshaft in the pharmacointer of the second sec

alive an arguminist 1-3-bit detection in models AUE and Cana. A population pharmacolitical relations members to chicality and detections any barrook consist and Bitch approximation and the second second

Reauxability exposure are producible with respect to date and time or a 3-year period. **PRECINCAL SETUTOXIC** Predicated at sevent to operail hazer for humans based on conventional indiced of safety pharmacology, approximations of addresses in short and a sevent to define an IRSN term of base related and Adverse resources that and address to the sevent to define an IRSN term of base related to a the pharmacology calculation of the sevent to define an IRSN term of base related to the the pharmacology calculation of the sevent to define a the pharmacology calculation of the sevent term of the sevent term of the relation pharmacology calculation of the sevent term of the sevent term of the relation to the pharmacology calculation of the sevent term of the relation pharmacology calculation of the sevent term of the sevent term of the relation. Based on the pharmacology calculation of the sevent term of the relation pharmacology calculation of the sevent term of the relation pharmacology calculation of the sevent term of the relation term of the relation of the term of the term of the term of the relation term of the relation of the term of the term of the relation term of the relation of the term of the term of the term of the term of the relation term of the relation of the term of t

therapsafic exposure herd.
 LEGT OF EXCIPIENT
 Resurvestation Cardian Tablets Sing:
 Resurvestation Cardian Tablets
 Resurvestation Cardian Tablets
 Resurvestation
 Resurvestation

Imago Camme Aummum Lase, rypometose, Lacobe koncnytotae, Inacerni). Rozuwstatin Galcian Tablets 20mg. Microcrystatine Calificate. Index Sectore Manchydrate, Megumine, Crospovidore, Magnesium Sleante, Opadry III 33K540005 Prink (Titanium Dioxide, Sunset Yellow FCF Auminum Lake, Alfura Red AC Auminum Lake, Indigo Cammie Auminum Lake, Hypometicee, Lactose Monchydrate, Triasceth).

PRESENTATION: Blister Pack of 10's.

STORAGE INSTRUCTIONS: STORAGE IPTO 30°C. PROTECT FROM MOISTURE. KEEP OUT OF REACH OF CHILDREN.



Manufactured by: Cadila Healthcare Limi Kundaim Industrial Est Plot No. 203-213, Kun Goa - 403 115, INDIA.

Rosuvastatin Calcium Tablets 20mg: Pink colored, round shaped, biconvex beveled edged film coated tablets, plain on both sides. Prix colors (and shaped, boxens benefield digit file could labels, plan on both sides. **Transmet of hyperchatencolorsis Transmet of hyperchatencolorsis** heterospot shafet hyperchatencolorsis heterospot shafet hyperchatencolorsis heterospot shafet hyperchatencolorsis an adjut of the other gal of years of der with homorgous family heperchatencolorsis an adjut of der dide figli lowering testmets (e.g. LDL apheess) or if such tratments are of agrorprint.

Camme Aumonu Laxe DESCRPTIOL: Resurvatation Calcium Tablets Seng: Yellow colores, cound shaped, bicomex beveled edged film casted tablets, plain on both sides. Resurvatation Calcium Tablets 1980; Prink colorest, routh shaped. Bicomex beveled edged film coated tablets, plain on both sides.

ZYROVA Rosuvastatin Calcium Tablets

ZYROVA10 Rosuvastatin Calcium Tablets 10mg Each film coated tablet contains: Rosuvastatin Calcium Ph.Eur.

ZYROVA 20 Rosuvastatin Calcium Tablets 20mg

Kooursestin Calcum tablets ZHROAS ZHROAS Rownitten Calcum Tablets Sng Rownitten Calcum Tablets Sng Rownitten Calcum PLEX Rownitten Calcum PLEX Explored To Rownitten Sng Calcut Thermo Tablets, Tahtadre Aluminum Lake, Allus Red AC Aluminum Lake, Indigs Camine Automatic Lake

Equivalent to Resumants Linear. Equivalent to Resumatistin 10mg Colours: Titimium Dixide, Sunset Yellow FCF Aluminum Lake, Allura Red AC Aluminum Lake, Indigo Carmine Aluminum Lake

Rosuzettalin Calcium Tables Zong Each finn codet Sable contains: Rosuzettalin Calcium Ph Eur. Equivalent R Rosuzettalin 2 Zong Colous: Tahnium Doxide, Sunat Yellow FCF Aluminum Lake, Allura Red AC Aluminum Lake, Indigo Calmine Auritmum Lake

an algore to dell and other igid Seleving's treatments (in g. 21.0. application) or if such treatments are not approximate. Properties of major econocomic factors Properties of major econocomic factors Constraints of the such and an algority to econocomic of derivat haloss control sectors and an algority to econocomic of derivat haloss. COSCAVAND METHOD OF ADMINISTRATIONE Boblem treatment institution for patient studies by paid or a standard: cholestance-lowering diet that should compose any study of the sector of the sector of the standard. COSCAVAND METHOD OF ADMINISTRATIONE Boblem treatment institution for patient studies of devise should be then composed and the standard and the standard studies and the sector of the sector of Resultantian major devices analysis to econocomic of the standard studies and the sector of the sector of composed and the sector of the sector o

5 tilling oxidy and adle, Sakley and efficacy of decare greater han tilling have not been tuidied in this population.

In oblem To 10 Ty parts of age with heterosystea familial hypercholestrolester, is the usual does regree to any advect of a set of the set of

during translation tentimet. Homograph. Emility intercherteristential Insolution EI of y mini 1 dage with homographic antilial hypercherteristensiemit, the recommended maximum and the emility of the second sec

The angle gauge is not subare out use in perchance parameters. <u>Children younger than 6 years</u> The safety and fictory of use in children younger than 6 years has not been studied. Therefore, Rosuvætatin is not recommended for use in children younger than 6 years.

Use in the elderly A start does of Smg is recommended in patients >70 years. No other dose adjustment is necessary in relation to age.

reason to age. Dosage in patients with renal insufficiency No dose adjustment is necessary in patients with mild to moderate renal impairment. The recommended start dose a 5 mp in patients with moderate renal impairment (creatinne charance +00 milmin). The 40mg dose is contrainductati in patients with noderate renal impairment. The use of Rosunastatin in patients with server renal impairment constraindated for ad dose.

Decay in particular to an extension of an extension of the second second

Race Increased systemic exposure has been seen in Asian subjects. The recommended start dose is 5mg for patients of Asian ancestry. The 40mg dose is contraindicated in these patients.

Centrelic polymorphisms Specific types of genetic polymorphisms are known that can lead to increased nosurvastatin exposure. For galantist who are known to have such specific types of polymorphisms, a lower daily dose of Rosuvastatin is recommended.

For patients who are income to have using expecting and paymenthisms, a bower daily dose of Resuvatation is incommended in a patients with pare-dispacing factors to myopathy. The segment of the patient of the pare-dispacing factors to myopathy. The 40mg dose is incommon of the pare-dispacing factors are incompatible income of the pare-dispacing factors and the pare-dispacing factors. Concommittee the segment of the pare-dispacing factors are myopathy. The 40mg dose is incommon of the pare-dispacing factors are income of the pare-dispacing factors and the pare-dispacing factors are income of the pare-dispacing factors and the pare-dispacing factors are income of the pare-dispace of the pare-dis

The 40mg dose is contraindicated in patients with pre-disposing factors for myopathylrhabdomyolysis. Such factors include:

where the second second

concentrate use of horazets.
 SPCAL NEWSONG AN OPECALTIONS FOR USE: SPCAL NEWSONG AN OPECALTIONS FOR USE.
 Potennik, destade by dpakids letting and mody lubdar in origin, has been observed in patients hereited with higher doesn't dpakids.
 Potennik, destade by approximation, in particular do facular or programs and datases. This reporting fundamental interpretation of the specific data and an operative set of datases. This reporting fundamental interpretation of the specific data and an operative set of datases.

model for considered during callers thores of plants it terms are a two-set- **Statical Mack Educe**. The set of the set

concentrant use of fibrates.
 In such patients the risk of treatment should be considered in relation to possible benefit and clinical monitoring is recommended. If CK levels are significantly elevated at baseline (>SxULN) treatment should not be steaded.

Γ

\WFGfilec\PTC\Pkg. Dev\Commercial\ARTWORKS_REG\EMB REGISTRATION\Commercial\ARTWORKS_REG\EMB REG\EMB REGISTRATION\Commercial\ARTWORKS_REG\EMB REG\EMB REG EMB REG\EMB REG\EMB

with Posturatation in post-matking use n myte-are new yow. Centre Kinas Mexamentet Centre Kinas Mexamentet Centre Kinas (CK) should not be masured blowing timenous of the sets. If CK leads are significantly interview of the state of the set of the centre is a baseline CK-SociUL, treatment should not be started.

confirms a baseline CX-SSUUN, treatment should not be started. Before Treatment Rosuvastatin, as with other HMG-CoAreductase inhibitors, should be prescribed with caution in patients with pre-daposing factors for myopathy/thebdomyolysis. Such factors include: • recall impairment

retel impairment hypothysical persona i danaly kisoty of hereditary muscular disorders persona biotoy of muscular buchy with another HNIG CoA neductase inhibitor of fitrate alcoha blace alcoha blace alcoha blace statutors where an increase in plasma levels may coour statutors where an increase in plasma levels may coour

Notat on Treatment Parties through as also of the root for explosite muscle pair, weakness or camps immediately particularly associated with makes or here: CN levels should be measured in them patients. Theory should be discontance of the root through the root of the discontance of the root of the and the root of the root o

Brates or raise shade to eareidly weighed against the potential risk of such combinations. The ding bases a containstandau the monomatical use of themas. Immunitions of tacks and or whith T days of aspects facility and the adaption of themas in the such and themas and the such aspects the aspects facility and the documental molecular the such of patients having call the same that the bases of the such as the documental molecular the such of patients having facility and the bases of the such as the documental molecular the such resists and the same that the base of the documental molecular the same facility and the such of the same the bases of the documental molecular the same facility and the same that the same the same that the same that the same the same the same that the same the same the same that the same the same that the same that the same the same that the same the same that t

Liver Effects As with other HMG-CoA reductase inhibitors, Rosuvastatin should be used with caution in patients who consume excessive quantities of alcohol and/or have a history of liver disease. contume encosine quarties of abortier and the history of the desains. The recommendant is a first encoding and the second data from the second second data from the second data f

Race acokinetic studies show an increase in exposure in Asian subjects compared with Caucasians.

Sectional-Inhibition Increased systemic exposure to increase the section of the s

Lactose htolerance Patients with rare hereditary problems of galactose intolerance, the Lapp lactase deficiency or glucose-calactose malabsorption should not take this medicine.

glatobe materiophon shoul not bise his medione. Minestriali Long Niessaie Exceptional cases of interstitial updates have been reported with some statins, especially with long-term herapy. Presenting leadures can include space, non-productive cough and deterioration in general health (faligue, work) toos and free/). It is aspected a postent has developed intensitial lung disease, statin through those discontinued.

Dahese Mahain Dahese Mahain Some evidens suggeste flat tähta sa a dass rake blod glucose and in some patients, at höjn risk of future dänkets, may produce a levid of hypeghcamical where fitmal dänkets care is suggestjätt. This dass and take the state of the state high state of the state high state of the state state of the state

pidelines. n the JUPITER study, the reported overall frequency of diabetes melitus was 2.8% in rosuvastatin and 2.3% in placebo, mostly in patients with fasting glucose 5.6 to 6.9 mmolli.

2.3% in pactore, incore in patients with tearing glucose to b to 5 mmout.
2.3% in pactore, incore in the second second

was osterone. In a clinical trial of children and adolescents receiving rosuvastatin for 52 weeks, CK elevations >10xULN and macele symptoms following exercise or increased physical activity were observed more frequently compared to observations in clinical trials in adults.

TREACTION WITH OTHER MEDICINAL PRODUCTS AND OTHER FORMS OF INTERACTION: Effect of assimulation function of rotation on maximulation transporter problem histobers: Rowardshin is a substate for cartial transporter problem including the heaptic cystate transporter DOT/PISI and efflux transporter BORP Concomber administration of sourceafful with metanion produce that are write holds or three transporter problem are produced in information.

stáln with medicinal products trat are imhotors of these transporter proteins may resure nurzesseo eden jasama concentrations and an increased six of mycoparty. port:: During concomitant it externent with Rosuvastatin and ciclosporint, rosuvastatin AUC values see erage 7 times higher than these observed in beatthy valuences. Rosuvastatin is contraincicated in a receiving concomitant ciclosporint. Concomitant administration did not affect plasma concentrations

a 2-bit onces in yourswerze groups: Contonnet us of nouvestits and gentlifecular studies a 2-bit onces in a 2-bit onces in a particular studies of the studies of the through the Based on the term specific interaction studies to phenotophic entered interaction with through the global studies and the studies interaction studies and the studies and through the given concentrative with 1402-CA instabilities inhibitors, postably because they can protoke myselfly when given concentrative with 1402-CA instabilities inhibitors, postably because they can protoke myselfly when given concentrative your operation of the studies in the studies of the studies and concentrative the studies and the studies of the studies of the studies and concentrative studies and studies and studies and studies and the studies and concentrative studies resulted and accession and the studies and concentrative studies resulted and studies and the studies and studies and concentrative studies resulted and accession in rouncestably attent and the studies global concentrative studies resulted and accession in rouncestable and an accession in gamma studies global concentrative studies resulted and accession in rouncestable attent and the studies global concentrative studies resulted and accession in rouncestable attent and the studies global concentrative studies resultable and studies and the studies and the studies and the studies resulted and accession in rouncestable attent studies. The studies result and accession after rouncestable in the studies resulted and the studies and results in type results and accession after rouncestable in the studies resulted and the studies. The studies round rouncestable rouncestable attention and the studies rounded and the studies. The studies rounded rouncestable rounded rouncestable in the rouncestable in the studies. The studies rounded rounded rouncestable rounded rouncestable in the rouncestable in the

Erythrom 30% decn by erythro Cytochro ycin: Concomism to each address and a state of the state

by eyformania. Cyclochrone F436 enzymes: Results from in vito and in vito studies show that rosuvastatin is neither an inhibitor nor an inducer of cyclochrone F430 iseexymes. In addition, rosuvastatin is a poor substate for these isserymes. Therefore, due printension resulting from cyclochrone F430-meddade metabolism are not sepacida. No clinically released interactions have been observed between rosuvastatin and either thorsarels (en inhibitor (CYCE30 and CYRA) (a releacorable (en hibitor (CYRA) de CYRA)). Inconasce in Hinblar Cd (FPEC) and Ch79AI(4) or laboroance lips in Hinblar Cd (FPEA 4 and Ch79AI), Interactions requires presentating does adjustment (see also Tobel (F). When I is increase to co-administer incounsation with other medicaril products livous his increase response to reconstatini, does in approace (AUC) is approximately 2-bid or higher. The maximum daily does of movestatin include adjusted to hindh the experimentary 2-bid or higher. The maximum daily does of movestation handles adjusted to hindh the experimentary 2-bid or higher. The maximum daily does of movestation handles in approace distribution of the maximum daily does of movestation with one maximum daily does without interacting medicinal products, for example a 2-bing does of nonsetation with Ch4-bid increase).

Table 1 Effect of co-administered medicinal products on rosuvastatin exposure (ALIC: is order of decreasing mannitude) from published clinical trials

(AUC; in order of decreasing magnitude) fro	mean percent change from baseline)										
Interacting drug dose regimen	Rosuvastatin dose regimen	Change in rosuvastatin AUC*	Dose Placebo	N 13	LDL-C	Total-C -5	HDL-C	TG -3	nonHDL-C	ApoB -3	Apo#
Ciclosporin 75ma BID to 200ma BID, 6 months	10mg OD, 10 days	7.1-fold 1	5	17	.45	-33	13	-35	-44	-38	4
Regoratenib 160mg, OD, 14 days	5mg, single dose	3.8-fold ↑	10	17	-52	-36	14	-10	-48	-42	4
Atazanavir 300mg/ritonavir 100mg OD, 8 days	10mg, single dose	3.1-fold ↑	20	17	-55	-40	8	-23	-51	-46	5
Velpatasvir 100mg OD	10mg, single dose	2.7-fold †	40	18	.63	-45	10	-28	-60	.54	0
Ombitasvir 25mg/paritaprevir 150mg/ Ritonavir 100mg OD/ dasabuvir 400mg BID. 14 davs	5mg, single dose	2.6-fold †		ic effect			k following t	reatment in	itiation and 90%		
Grazoprevir 200 mg/elbasvir 50 mg OD, 11 days	10mg, single dose	2.3-fold †	is achieved	in 2 wee	ks. The max	imum respo	nse is usuall	y achieved I	by 4 weeks and	is maintain	ed after
Glecaprevir 400 mg/gibrentas vir 120mg OD, 7 davs	5mg OD, 7 days	22-fold †	Clinical eff								
Lopinavir 400mo/ritonavir 100mo BID, 17 davs	20mg OD. 7 days	2.1.fold 1							ith and without		
Clopidogrel 300mg loading, followed by 75mg at 24 hours	20mg, single dose	2-fold 1	regardless hypercholes			e and in sp	ectal popula	stions such	as diabetics	or patients	with ta
Gemfbrazil 600mg BID, 7 days	80mg, single dose	1.9-fold 1				unate for he	o haon ahau	on to he offe	clive at treating	. De meiadi	. of a of
Eltrombopag 75mg OD, 5 days	10mg, single dose	1.6-fold †							out 4.8 mmol/L)		
Darunavir 600 mg/ritonavir 100 mg BID. 7 davs	10mg OD: 7 days	1.5./old ±							patients treate		
Tipranavir 500mg/ritonavir 200mg BID, 11 davs	10mg, single dose	14.6H 1	EAS targets								
Dronedarone 400mg BID	Not available	1.4-fold 1							olesterolemia w		
Itraconazole 200mp OD. 5 davs	10mg, single dose	**1.4-fold 1	from 20mg to 80mg in a force-titration design. All doses showed a beneficial effect on lipid parameter								
Ezetimibe 10mp OD, 14 days	10mg, OD, 14 days	**1,2-fold 1	and treatment to target goals. Following fitration to a daily dose of 40mg (12 weeks of treatment), LDL-C was reduced by 53%. Thirty-three percent (33%) of patients reached EAS guidelines for LDL-C levels (2) mercent and the second s								
Fosamprenavir 700 mg/ritonavir 100 mg BID. 8 days	10mg, single dose										
Alegitazar 0.3mg. 7 days	40mg, 7 days		(<3 mmolt.) In a fonce-thration, open label trial, 42 patients (including 8 paediatric patients) with homozygous familie hypercholesterdisemia were evaluated for their response to Rosuvastatin 20 – 40mg. In the overa coordiation. In eman ILD-C reduction was 22%.								
Silymarin 140mg TID, 5 days	10mg, single dose	64									
Ferofibrate 67mg TID. 7 days	10mg, 7 days										
Rifampin 450mg OD. 7 days	20mg, single dose		In clinical st	udies wit	h a limited n	umber of pa	tients. Rosu	astatin has	been shown to	have additiv	e effica
Ketoconazole 200mg BID, 7 days	80mg, single dose								in increasing h		
Fluconazole 200mp OD. 11 days	80mg, single dose		in combinat	ion with r	niacin.				-		
Erythromycin 500mg QID. 7 days	80mg, single dose	205.1							(METEOR),		
Baicalin 50mp TID. 14 days	20mg, single dose	47% 1							defined as Fran subclinical athe		
as "is change expresser "Is difference relative to resolutation above. Internars in includes in "1, no change as "1, do change as "1, "Several interaction studies have been performed at different Ro- sophicant ratio OD = once daily, BID = twice daily, TID = three times daily, OD = 5 Titled of Roussestitin on co-softmixistend medicinal products Titlenini K antagognitis. As with other HINF-CAX reductess and pelifation of Rousvestitin in patients treated concomitantif registration of Rousvestitin in patients treated concomitantif registrations and the antidocaulant mark result in an increa-	our times daily hibitors, the initiation of y with vitamin K anta	of treatment or dosage gonists (e.g. warfarin	sites compa change from progression decrease a studied in M Rosuvastati at high card	red to pl baselin of +0.01 nd reduc IETEOR in 40 mg. iovascula	acebo by -0 e was -0.00 31 mm/year tion of the r is low risk f The 40mg d ar risk.	.0145 mm/y 14 mm/year r (1.12%/yea isk of cardii for coronary lose should o	ear (95% cc (-0.12%/yes rr (p<0.0001 ovascular er heart disea mly be press	n fidence int ar (non-sign)) for placel vents has y se and doer ribed in pati	aximum CIMT i terval -0.0196, ificant)) for ros too. No direct or et been demor s not represent ents with sever	 0.0093; p<0 unastatin co orrelation be strated. The the target p e hyperchole 	0.0001] mparec tween (e populati iopulati isterola
Discontinuation or down-titration of Rosuvastatin may result in a decrease in INR. In such situations,				In the Justification for the Use of Statins in Primary Prevention: An Intervention Trial Evaluating Rosuvas (JUPITER) study, the effect of rosuvastatin on the occurrence of major atherosolerotic cardiovas							
appropriate monitoring of INR is desirable.									n (≥60 years).		
Drat contraceptive hormone replacement therapy (HRT): contraceptive supplied in an increase in eithiny datafaid and on these increased plasma levels should be considered when o optimmacohieffic data variable in subjects biking concomits effect cannot be excluded. However, the combination has bee ind was well biterated.	argestrel AUC of 26% a electing oral contracep nt Rosuvastatin and HI n extensively used in v	and 34%, respectively, stive doses. There are RT, therefore, a similar vomen in clinical trials	and were fo LDL-choles placebo gro In a post-h (1558 subje	llowed fo terol con up. cc analy cts) ther	r a mean du centration w sis of a high e was a sign	iration of 2 y as reduced n-risk subgri illicant redu	ears. by 45% (pr oup of subjection in the o	:0.001) in th cts with a l combined en	rosuvastatin 20 ne rosuvastatin baseline Frami nd-point of card is placebo. The	group com ngham risk liovascular o	pared to score > leath, s
<u>liganir</u> : Based on data from specific interaction studies no clinically relevant interaction with digoxin is usedic <u>Acid</u> . Interaction studies with rosuvastatin and fusiciic acid have not been conducted. The risk of rygatih, including rhabdomyolysis may be increased by the concomitant administration of systemic fusiciic.				t rate pe in a post	r 1000 pati hoc analysi	ent-years w s of a high-	as 8.8. Tota risk subgrou	i mortality i p of subject	was unchanger ts (9302 subject fhere was a sig	d in this hig ts total) wit	h-risk g h a bas

sol dilli datto. The mechanismo of the interaction (reflect N is gharmacolypanic) or optimized and to oblig it yet unknown. There have been reaching the interaction grant data and the interaction of the constraints. The landses with systemic fluids and is necessary. Reconstaints beatment should be decontinued Prededitional Constraints and the share only been performed in suffix. The extent of interactions in the prededition provides in and the share only been performed in suffix. The extent of interactions in the prededition possible in an Alton.

The peeding regulation is not home. FRENILTP, REGULATOR ADJ CALTONE Resounding is contrained used in a subsequence with the second terms of cells arrange caused in a subsequence and the second methods are also and the second and the second and the second terms are also and the second and the second and the second and the terms are performed in the intermediate of MIC CoA seculates and water and the second and during used the pendidate baselinest allowed by the second and the second and the constrained of the pendidate baselinest allowed by the second and the second and the constrained of the pendidate baselinest allowed by the second and the second and the constrained of the pendidate baselinest allowed by the second and the second and the constrained and the second and the second and the second and the second and the constrained and the second and the second and the second and the second and the constrained and the second and the secon

EFFECTS ON ABLITY TOORNE AND USE MACHINES: Studes to determine the effect of Rouwablan on the ability to drive and use machines have not been conclusion. However, based on its phramedoname properties, Rouwablan is unlikely to affect this second using treatment.

occur carry teament. DURCENTABLE EFFECTS: The adverse reactions seen with Resuvability are generally mild and transient. In controlled clinical talak, team and the reaction of the reaction of the reaction of the reaction of the reaction. Durational field adverse matching the adverse reaction general effects of the reaction of t

Table 2. Adver Not known

Immune system disorders			Hypersensitivity reactions in duding angloedema		
Endocrine disorders	Diabetes mellitus:				
Psychiatric disorders					Depression
Nervous system disorders	Headache Dizziness			Polyneu- ropathy Memory loss	Peripheral neuropathy Sleep disturbances (including insomnia and nightmanes)
Respiratory, thoracic and mediastinal disorders					Cough Dyspricea
Gastro-intestinal disorders	Constipation Nausea Abdominal pain		Pancreatitis		Diarrhoea
Hepatobiliary disorders			Increased hepatic transaminases	Jaundice Hepatitis	
Skin and subcutaneous tissue disorders		Pruritus Rash Urticaria			Stevens-Johnson syndrome
Musculo-skeletal and connective tissue disorders	Myalgia		Myopathy (induding myositis) Rhabdomyolysis	Arthralgia	Tendon disorders, sometimes complicated by rupture Immune-mediated necrotising myopethy
Renal and urinary disorders				Haema- turia	
Reproductive system and breast disorders				Gynaeco- masta	
General disorders and administration site conditions	Asthenia				Oederna
Frequency will depend on the presence or absence of risk factors (fasting blood glucose ≥ 5.6 mmol/L, BMI >30 kg/m², raised triglycerides, history of hypertension).					

Insummon) As with the IMR-CO4 inductive inhibits, the incidence of adverse drag medions thank to be determined by a single hard the constraints of the determined of the de

Haematuria has been observed in patients treated with Rosuvastatin and dinical trial data show that the recurrence is four

occuments low. Selection muscle effects: Effects on sketest muscle e.g. mystrga, mycathy (including mycaths) and, ranky, hubdamychysk with and without also ternal lakes have been reported in flowwattelin etwald patients with discless and in patient with doese > 20mg. A doese-related accuracy and CK without etwald accuracy and the selection of the select

case seem sind, appropriate of transmit If CV keeks are elevated pSuUN) teacher that should be Linear effects: An all the HIGC-OA editation in Subschedule Subschedule Subschedule has been observed in a small number of patientia bitting naturatation; the negority of cases were mild, appropriately and transmit. The Station government and the spectra set of the Subschedule S

OVERDOSE: There is no specific treatment in the event of overdose. In the event of overdose, the patient should be treated symphomically and supportive measures instituted as required. Liver function and CK levels should be monitored. Haemodalysis is unikely to be of benefit.

Honotania functional provide provide the distance of the set of the distance of the dista

Dose	N	LDL-C	Total-C	Total-C HDL-C TG		nonHDL-C	ApoB	AppA-I	
Placebo	13	-7	-5	3	-3	-7	-3	0	
5	17	-45	-33	13	-35	-44	-38	4	
10	17	-52	-36	54	-10	-48	-42	4	
20	17	-55	-40	8	-23	-51	-46	5	
40	18	-63	-46	10	-28	-60	-54	0	

Colour : 📕 Black Size: 180 x 500 mm (Back Side)

Γ