## GCFLU Quadrivalent ini

2022 Season




 Younger han months.
IPrecautions for ses

1. . octraindinications.
 ${ }^{12}$ Febanie patient or person with mannutition.

 $\qquad$

2. Person diagnosed
3. Aderse ieation
4. 

usually disasappearity of fithocir 2 -3eactions. such as redness, swelling and pain, or systemic reactions such as fever, chils, headache, fatioue and vomiting. But they








|  |  | $\begin{gathered} \text { Children aged 6 } \\ \text { through 35 months } \\ (n=170) \end{gathered}$ | Children aged 3 through 18 years ( $\mathrm{n}=319$ ) | Adults aged 19 through 64 years ( $\mathrm{n}=583$ ) | $\begin{gathered} \text { Elderly over } 65 \\ \text { years of age } \end{gathered}$ $(n=338)$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Local | Pain | 27.6\% | 52.7\% | 48.9\% | 21.0\% |
|  | Tendemess |  | 54.5\% | 56.8\% | 27.5\% |
|  | Evthema/Redness | 11.8\% | 6.6\% | 7.9\% | 3.8\% |
|  | Induration/Swelling | 5.9\% | 8.2\% | 5.8\% | 3.6\% |
| Systemic | Drowsiness" | 15.9\% |  |  |  |
|  | Fever | 6.5\% | 3.1\% | 0.9\% | 0.3\% |
|  | Sweating | 2.4\% | 2.2\% | 4.3\% | 2.7\% |
|  | Chills | 2.4\% | 5.0\% | 7.7\% | 4.4\% |
|  | NauseaNomiting | 2.4\% | 0.6\% | 2.2\% | 0.9\% |
|  | Diarhea | 5.9\% | 0.3\% | 1.5\% | 1.2\% |
|  | Fatigue |  | 15.4\% | 25.6\% | 10.7\% |
|  | Malaise |  | 11.0\% | 7.5\% | 8.3\% |
|  | Headache | 0.6\% | 6.9\% | 13.4\% | 7.1\% |
|  | Muscle aches | 7.6\% | 8.2\% | 26.4\% | 6.5\% |
|  | Atthralia |  | 1.6\% | 5.8\% | 3.6\% |







 Among these, no serious averese events and serio
nuexpected avverse drug reactions are isted in the

|  |  | Unexpected Adverse Events Regardless of Causal Relationship $2.33 \%$ ( 48 out of 2,060 subjects, 72 cases) | Unexpected Adverse Drug Reactions of Which Causal Relationship Cannot Be Ruled Out |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Rarey } \\ \text { (20.01\% } \\ \text { and } \\ <0.1 \%) \end{gathered}$ | Respiratory, thoracic, and mediastinal disorders | Asthma | Cough |
|  | Gastrinitestina disorders | Dyspepsia, benign gastrointestinal neoplasm, gastrointestinal disorder NOS, hemornoid | - |
|  | General disorders and | Iniection Stie inflammation | Iniection site inlammation |
|  | Nervous system disorders Eye disorders | Apathy, insomnia, dizziness, cerebral ischemia | Apathy, dizine |
|  | General disorders and |  | - |
|  | administration site condition | Back pan | - |
|  | Vascular disorders | Hypertension |  |
|  | Carcabo disororers | Papitation ${ }^{\text {Hyperioidemia }}$ | Papataion |
|  |  |  |  |


|  | Respiratory, thoracic, and mediastinal disorders | Rhinitis, sinusitis, cough, upper respirator tract infecion | - |
| :---: | :---: | :---: | :---: |
|  | Gastrointestinal disorders | Gastritis, gastroesophageal reflux, <br> abdominal pain, irritable bowel syndrome | - |
|  | Skin and subcutaneous tissue disorders | Dermatitis, pustuar rash, contact dermatitis, uriciaria |  |
|  | General disiorders and administation site con | Cellutis, iniection site punitis | Injection site prutius |

(2) The results of post-marketing suveilance conducted domestically for 4 years on 2,033 pediaticic subiects aged 2 postnatats 6 months and $<19$ years showed that the


|  |  | Senious Adverse Events $0.10 \%$ (2 out of 2,033 subjects; 2 cases) | Serious Adverse Drug Reactions $0.00 \%$ (0 out of 2,033 subjects; 0 cases) |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Rarely } \\ (\geq 0.01 \% \end{gathered}$ | White cell and reticuloendothelial system disorders | Kawasak disease* | - |
| and <0.1\%) | Respiratory system disorders | Bronchitis |  |

## * Unexpected serious adverse ever naddition, unexpectied acverse evere

|  |  | Unexpected Adverse Events Regardless of Causal Relationship $7.82 \%$ ( 159 out of 2,033 subjects; 178 cases) | Unexpected Adverse Drug Reactions of Which Causal Relationship Cannot Be Ruled Out 0.49\% (10 out of 2,033 subjects, 10 cases) |
| :---: | :---: | :---: | :---: |
|  | Appication site disorders | Celulitis, ,niection stie brising | Injection ste buising |
|  | Body as a whole-general disorders | Leg pain, Influenza-like symptoms, Hypothermia, Toperature changed sensation | Leg pain, Hypothermia, <br> Tomperature changed sensation |
|  | Gastrointestinal system disorders | Constipation, Gastrossophageal reflux |  |
|  | Skin and appendages disorders | Aone, Demmatitis contact, Dermatitis tungal, Skin disorder | Rash pustuar |
|  | Resistance mechanism disorders | Monliasis | Otitis media |
|  | White cell and reticuloendothelial system disorders | Kavasakki disease, Lymphadenopathy | - |
|  | Secondar terms - -vents | Variclla |  |
|  | Respiritory system disorders | Sinustis, Cough, Asthma |  |
|  | Appication sted disorders | Injection ste pruntus | Iniection ste pruritus |
|  | Gastrointestinal system disorders | Aboominal pan, Stomatitis |  |
|  | Skin and appendages disorders | Dematitis, Rash pustuar, Uricara, Puntus | Unticara |
|  | Resistance mechanism disorders | Otitis media |  |
|  | Vision disorders | Coniunctivits |  |
| Commony | Respiratory system disorders | Rhinitis | - |


 Syystemic and indiection site adveresse eventsts:

2) convulision aapoar, they yhould consulta a physician quicky

Drug Interactions 1 There is or otudy on co-administration of this product with other vaccines.
 5. Use in iremana cuy and cross-reactive gM












The Vaccine Val Montors MM) are on the label of GCFLU Quadivalent tin. atached to the vial body. The color dot which appears on the abbel of the vial is WM.


 the iride, then the vacci
shoud be d discarded.
© GCPharma


## GCFLU Quadrivalent ini

Saison 2022

## Vaccin contre la grippe à virion fragmenté





Dilant: eau por
Iluadeations
ITratement












## 










|  |  | Enfants âgés de 6 à 35 mois $(\mathrm{n}=170)$ | $\begin{gathered} \text { Enfants âgés } \\ \text { de } 3 \text { a } 1 \text { 8ans } \\ (n=319) \end{gathered}$ | $\begin{gathered} \text { Adultes âgés de } \\ 19 \text { à } 64 \text { ans } \\ (n=583) \end{gathered}$ | Adultes âgés de 65 ans etotus $(n=338)$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Locales | Douleur | 27,6\% | 52,7\% | 48,9\% | 21,0\% |
|  | Endolorissement |  | 54,5\% | 56,8\% | 27,5\% |
|  | Enythème/rougeurs | 11,8\% | 6.6\% | 7,9\% | 3,8\% |
|  | Induration/cedème | 5,9\% | 8,2\% | 5,8\% | 3,6\% |
| Systémiques | Somnolence ${ }^{\text {" }}$ | 15,9\% |  |  |  |
|  | Fieve | 6.5\% | 3,1\% | 0,9\% | 0,3\% |
|  | Sudation | 2,4\% | 2, \% \% | 4,3\% | 2,7\% |
|  | Frisons | 2,4\% | 5,0\% | 7,7\% | 4,4\% |
|  | Nauséss/vomissements | 2,4\% | 0,6\% | 2,2\% | 0,9\% |
|  | Diarnée | 5,9\% | 0,3\% | 1,5\% | 1,2\% |
|  | Fatigue |  | 15,4\% | 25,6\% | 10,7\% |
|  | Malaise | - | 11,0\% | 7,5\% | 8,3\% |
|  | Maux de tête | 0.6\% | 6,9\% | 13,4\% | 7,1\% |
|  | Spasmes musculaires | 7,6\% | 8,2\% | 26,4\% | 6,5\% |
|  | Arthragie |  | 1,6\% | 5,8\% | 3,6\% |









|  |  | Événements indésirables imprévus Indépendamment du lien de causalité $2,33 \%$ (48 sujets sur 2060,72 cas) | Effets indésirables imprévus dont le lien de causalité ne peut être écarté $0,29 \%(6$ sujets sur 2060,7 cas) |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Rares } \\ \left(\begin{array}{c} \text { (20.0. } \\ \text { of } \\ <0,1 \%) \end{array}\right) \end{gathered}$ | Troubles respiratoires, $\qquad$ | Asthme | Toux |
|  | Troubes gastrointestinaux | Dyspepsie, néoplasme gastro-intestinal bénin, |  |
|  | Troubles généraux et anomalies au | Inflammation au niveau du site d'tijection | Inflammation au niveau du site |
|  | Troubles du système nevelix | Apathie, insommie, vertiges, ischenmie cereibrale | Apathie, veriges |
|  | Troubes oculires | Biépharite conjionctivie |  |
|  | Troubles geniniaux et anomalies au niveau du sit dedraminitration | dorsale |  |
|  | Affections vasculares | Hypertension |  |
|  | Troubles cardiaques | Papaitations | Papipations |
|  | Troubes metaboiques et | Hyperipidémie |  |
|  | Infections et infestations | Dermatite fongique, monlisase |  |
|  | Troubles respiratoires, thoraciques et médiation | Rhinite, sinusite, toux, infection des voies respiratories superieures |  |
|  | Troubles gastrointestinaux | Gastrite, efflux gastro-cesophagien, douleur abdominale |  |


 Cellulite, prunt ta niveau du site divinection

Prutitau niveau du site diniection



$\qquad$ | $\substack{\text { Effets } \\ 0,10 \%(2)}$ |
| :--- |
| Maladie de Kawasakk" |
| Bronchite |

Effetel indesisiales graves
$0 \% \%$ sujuits sur 2033 ; 2 cas $)$ Reaction indésiables graves
$0,00 \%(0$ suifis sur $2033 ; 0$ cas $)$

Bronchite


|  |  | Événements indésirables imprévus Indépendamment du lien de causalité $7,82 \%$ (159 sujets sur 2033 ; 178 cas) | Effets indésirables imprévus dont le lien de causalité ne peut être écarté 0,49 \% (10 sujets sur 2 033, 10 cas) |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Rares } \\ \text { (exo.0. } \\ \mathrm{etc}<0,1 \% \end{gathered}$ | foubles liés au ste deapplication | Celulite, ecchymose a univeau du site difijection | Ecchymose au niveau du stied diniection |
|  | Corps entier; troubles generaux | Douleur dans les jambes, symptômes grippaux, hypothermie, | Douleur dans les jambes, hypothermie, |
|  | Troubles du ssytieme gastro-intestinal | Constipation, reflux gastro-cesophagien |  |
|  | Affectoons de la peaue et des phaneies | Ane, demmatte de connact, demmatite onjoguve, afection dela peau | Euption cutane pustueuse |
|  | Troubes leucooctaieses et du sjsfème |  |  |
|  | réticulo-endothtelial | Maladie de Kawasaki, Imphadénopathie | - |
|  | Termes secondaries - evevenements | Varcolle |  |
|  | Troubles du syiteme respiratire | Shusit toux asthme |  |
|  | Troubes liés au ste d'appiciation | Pruit au niveau du ste diviection | Prutit au nivea du site drinection |
|  | Troubles du système gasto-intestin | uleur abdominale, stomatite |  |
|  | Affections de la peau et des phanères | Dermatie, êuption cutanée pustuelus, uricicie, prurit | Unticare |
|  | Troubles du mécanisme de résistance | tem |  |
|  | Troubles de la vue | Conjonotivite | - |
| Commun | Troubes du systeme respiratioe | Rhinte | - |

(3) Lesbivéd


 - du sitio dinection, ecochymas

## 3. Précautions dénérales


 4. 4 Lteraccitions medicaramenteused

1) II $n$ 'existe pas de domenees siid
















 couverur
êimine.

GCPharma


## GCFLU Quadrivalent int

## Temporada 2022





roriliaxa da ag gine e provocada pelos víus da gripe de subtipo $\mathrm{A} e$ tipo B em pessoas com idade igual ou superior a 6 meses de idade
Dosagem e Administraciol









2. 10eaboes a.avientsicas








|  |  | $\begin{gathered} \text { Criancas de } \\ 6 \text { a } 35 \text { meses } \\ (\mathrm{n}=170) \end{gathered}$ | $\begin{gathered} \text { Criancas de de } \\ \text { 3a } 18 \text { anos } \\ (n=319) \end{gathered}$ | $\begin{gathered} \text { Adultos de } \\ \text { 19 } 64 \text { anos } \\ (n=583) \\ \hline \end{gathered}$ | $\begin{gathered} \text { Idosos de } \\ 65 \text { anos ou mais } \\ (\mathrm{n}=338) \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Local | Dor | 27,6\% | 52,7\% | 48,9\% | 21,0\% |
|  | Sensibilidade |  | 54,5\% | 56,8\% | 27,5\% |
|  | Eritemavermelidăo | 11,8\% | 6,6\% | 7,9\% | 3,8\% |
|  | Endurecimentoinchaço | 5,9\% | 8,2\% | 5,8\% | 3,6\% |
| Sistêmica | Sonolễcial ${ }^{\text {a }}$ | 15,9\% |  |  |  |
|  | Febre | 6.5\% | 3,1\% | 0,9\% | 0,3\% |
|  | Sudorese | 2,4\% | 2,2\% | 4,3\% | 2,7\% |
|  | Calafios | 2,4\% | 5,0\% | 7,7\% | 4.4\% |
|  | Náusea/vômito | 2,4\% | 0,6\% | 2,2\% | 0,9\% |
|  | Diarreia | 5,9\% | 0,3\% | 1,5\% | 1,2\% |
|  | Fadiga |  | 15,4\% | 25,6\% | 10,7\% |
|  | Mal-estar | - | 11,0\% | 7.5\% | 8,3\% |
|  | Dor de cabeça | 0,6\% | 6,9\% | 13,4\% | 7,1\% |
|  | Dores muscuares | 7,6\% | 8,2\% | 26,4\% | 6,5\% |
|  | Artralgia |  | 1,6\% | 5,8\% | 3,6\% |









|  |  | $\begin{gathered} \text { Eventos adversos inesperados } \\ \text { indevendentemente da relaçac causal } \\ 2,33 \% \text { (48 em } 2.060 \text { individuos, } 72 \text { casos) } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: |
| $\left\|\begin{array}{c} \text { Raros } \\ (20,0,0, \\ <0,1 \%) \\ <0,1 \%) \end{array}\right\|$ | Distúribios respiratórios, torácicose e do mediastino | Asma | Tosse |
|  | Disturtibos gastrointestinais | Dispepsia, neoplasia gastrointestinal benigna distúrbio gastrointestinal NOS, hemorroidas |  |
|  | Distúrbios gerais e condiç̧̃o do local de administracāo | Inflamação no local da injęas | Inflamação no local da injeção |
|  | Disturibios do sistema nenoso | Apatia, insônia, tontura, isquemia cerebral | Apatia, tontura |
|  | Distutbibes oculaes | Biefarite, coniuntuvite |  |
|  | Disturitios geraise condica̧o do local | Dor nas costas | - |
|  |  |  |  |
|  |  | Hipertensaio |  |
|  | Distuturios cardicos | Palitiação | Palitacão |
|  | Disturitios metabolicose nutricionais | Hipetiridemma |  |
|  | criobe inifestacies | Dermatie fíngica |  |
|  |  | Rinite, sinusite, tosse, infecção do trato respriatorio sumb |  |

$\qquad$ Gastrie, reflux ogastroesolígico, dor abdominal.
 Ceulite, purrido no local da iniesǎa $\qquad$ Purido no local da inieşa



|  |  | Eventos adversos graves $0,10 \%$ (2 em 2.033 indivícuos; 2 casos) | Reaçōs adversas graves ao medicamento $0,00 \%$ ( 0 em 2.033 indivíduos; 0 casos) |
| :---: | :---: | :---: | :---: |
| Raramente | Distúrbios do sistema reticuloendotetial e de glóbulos brancos | Doença de Kawasakt | - |
| 10 | Distutribios do sisitema respiratorio | Bronuute |  |



|  |  | Eventos adversos inesperado independentemente da relaçāo causal 7.82\% (159 em 2.033 indivíduos; 178 casos) | Reaçöes adversas inesperadas ao medicamento, <br> cuias relaçōes causais nāo podem ser descartadas <br> $0,49 \%$ (10 em 2.033 indivíduos, 10 casos) |
| :---: | :---: | :---: | :---: |
|  | Disturibios do local de apicação | Celulte, hematoma no local da inerieăo | Hematoma no local da injeção |
|  | Disturibios gerais no corpo todo | Dor na perna, sintomas semelhantes aos da gripe, hipotermia, sensação de mudança de temperatura | Dor na perna, hipotermia, sensação de mudança de temperatura |
|  | Disturitios do sistema gastrointestinal | Constipação, refluxo gastroesofágico |  |
|  | Disturibios da plele e apêndicos |  | Eupção cutầnea pustular |
|  | Disturibios do mecanismo de resisitência | Acnen, dermatite de conntato, dermatie tíngica, isturibio da pele | Oitie média |
|  | Distitibios do sistema reticuloendototial | Doença de Kawaskk, linfa |  |
|  | $\frac{\text { ede gobulus brancos }}{\text { Temos secundatios eventos }}$ | Varcea |  |
|  | os secundarios evenie | Sinuste, tosse, asma |  |
|  | 隹 | Prurido no local da injeção |  |
|  |  |  | Pundo nolocal da neeão |
|  | Suthes | Dermatite, erupģăo cutânea pustuar, uticiăra, pruido |  |
|  | Disuribios da pele $e$ apenacices |  | ticara |
|  | Listurbios do mecanismo dee ressisencia | $\frac{\text { Oite media }}{\text { Conuintive }}$ |  |
|  | Uurios do sistema respiratotio | Rinte |  |





## 

1) Receomenonea perassoa a ser vacinada, ou a seus guardiöes, que a vacina deve ser estabiizada, que o local da nineção deve ser impoe, se surgirem sintomas de


4. Avacinacao dagipe deve ocorrer com vacinas produvidas com linhegens recomendadas no ano corrente.


Mus ona gravidere e em maes sactantes



 disponbilizadas as recomencaçá
Breceauçoces na administracã


5. Precauçoses no manuseio
1) Armazeene a- $-8.8^{\circ} \mathrm{C}$, sem congelar. 2) A vacina deve ser bem agitada e misturada de forma homogênea antes do uso.


Tolule odo trasco


S GCPharma
Grien coss corparation

## GCFLU ${ }^{\text {quadrivalent }}$ int

## Cesor 2022

## Расщепленный вирион, вакцина против гриппа




## Буферный раствор:

| 60 MkT |
| :---: |
| 15 MKF |
| 15 MKF |

## 


B-1.
 М.









 5)



|  |  | Дети (от 6 до 35 месяцев) $(\mathrm{n}=170)$ | $\begin{gathered} \text { Дert (or 3 } 3 \\ \text { дo } 18 \text { ner) } \\ (n=319) \end{gathered}$ | Взрослые (от 19 до 64 лет) $(n=583)$ | Лица пожиллог возраста ( оп 65 лет и старее) $(n=338)$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Местные | Боли | 27,6\% | 52,7\% | 48,9\% | 21,0\% |
|  | Болезненная чувствтелыность |  | 54,5\% | 56,8\% | 27,5\% |
|  | Эритемадокрасснени | 11,8\% | 6,6\% | 7,9\% | 3,8\% |
|  | Ипрураиия/тееи | 5,9\% | 8.2\% | 5.8\% | 3,6\% |
| Системные | Сонливость" | 15,9\% |  |  |  |
|  | Поввыение темпгратуры тела | 6,5\% | 3,1\% | 0,9\% | 0,3\% |
|  | Потливость | 2,4\% | 2, \% \% | 4,3\% | 2,7\% |
|  | Озно6 | 2.4\% | 5,0\% | 7,7\% | 4.4\% |
|  | Тоинота/рвота | 2,4\% | 0,6\% | 2,2\% | 0,9\% |
|  | Диарея | 5.9\% | 0.3\% | 1,5\% | 1,2\% |
|  | Общมя слабость | - | 15,4\% | 25,6\% | 10,7\% |
|  | Неддмогание | . | 11,0\% | 7,5\% | 8,3\% |
|  | Гоповная боль | 0.6\% | 6.9\% | 13,4\% | 7.1\% |
|  | Мьшенные боли | 7.6\% | 8,2\% | 26,4\% | 6.5\% |
|  | Артраапия |  | 1,6\% | 5,8\% | 3,6\% |








|  |  | Непредвиденные нежелательные явления, <br> вне зависимости от наличия причинно-следственной связи <br> 7,82 \% (159 из 2033 участников; 178 случаев) |  |
| :---: | :---: | :---: | :---: |
|  | Нарушения в месте веведения |  | Гематома в месте итьекии |
|  | Обцие расстойства науровне вссег организм | Боль в ногах, гриппоподобные симптомы, гипотермия, ощущение изменения температуры |  |
|  | Happueths co cropotbl | Запор, гастроззффаееаъынй рефллкс |  |
|  | Нарушения со стооны кожи иее | Aktee, коптатный | Пусуулезняя сыпи |
|  | попқатов | пораженне коки | Cenmйотт |
|  | weens wexaruswos |  | среннитопт |
|  |  | Болезнь Кжасами, лиифаденоатия |  |
|  |  | Beppatrag ocra |  |
| $\begin{aligned} & \text { Penk } \\ & \text { Po. } \\ & =1 \% \\ & n<1 \%) \end{aligned}$ |  |  |  |
|  | Нарциения в месте введения | Зудв месте енвекии | Зудв месте ентекии |
|  |  | Больв вивоте, стоматит |  |
|  |  | Дерматт, пустуееная сыпп, крапизнйа, з, | Kрапияница |
|  |  | Соелнй оит |  |
|  | Наричения со сотоооны огган зэрения | Коэныонкивит |  |
| Letaro | Нарушения со с тороны дыьхательной | Ph-tr |  |
| Нежелательные явления, зарегистрированные в результате проводимого внутри страны пострегистрационного наблюдения, и спонтанно сообщаемые данные о побочных эффектах были подверпнуты всесторонней оценке в конце пострегистрационного наблюдения, наряду с данными о нежелательных явлениях (1989 г. - 31 Декабря 2020 г.), сообщенными для часто имела отношение к данному лекарственному препарату, по сравнению с нежелательными явлениями, сообщаемыми в отношении других лекарственных препаратов, были впервые обнаружены следующие нежелательные явления. Но эти результаты не означают, что была продемонстрирована причинно-следственная связь между значимым компоНентом и следующими нежелательными явлениями. <br> - Системные нежелательные явления и нежелательные явления в месте инъекции: воспаление в месте инъекции, ощущение тепла в месте инъекции, зудв месте инъекции, гематома <br> - В месте инъекции <br> мии: риит (ринорея) |  |  |  |
|  |  |  |  |














ранение и срок гоиностй







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## GCFLU Quadrivalent int

 Virión fraccionado, vacuna antigripalTemporada 2022
diante la


a inactivo y fragmentado, cultivado mediante Tediente activ: Antigeno del virus del la infuenza inactivado purficaad.


## Excipiente: Clou







 IPrecauciones de usol

1. Coantrindicicios
Exaninaral apacienene hac




 2. Reacoinenes adverss








|  |  | Niños de entre 6 y 35 meses ( $\mathrm{n}=170$ ) | Niños de entre 3 y 18 años ( $\mathrm{n}=319$ ) | Adultos de entre <br> 19 y 64 años <br> ( $\mathrm{n}=583$ | $\begin{aligned} & \text { Acianos de } \\ & \text { mas de e } 65 \\ & (n=338) \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Locales | Dolor | 27,6\% | 52,7\% | 48,9\% | 21,0\% |
|  | Sensibilidad |  | 54,5\% | 56,8\% | 27,5\% |
|  | Eritema/enrojecimiento | 11,8\% | 6,6\% | 7,9\% | 3,8\% |
|  | Induración/inflamación | 5,9\% | 8,2\% | 5,8\% | 3,6\% |
| Sistémicas | Somnolencia" | 15,9\% |  |  |  |
|  | Fiebre | 6,5\% | 3,1\% | 0,9\% | 0,3\% |
|  | Sudoración | 2,4\% | 2, \% \% | 4,3\% | 2,7\% |
|  | Escalofiós | 2,4\% | 5,0\% | 7,7\% | 4.4\% |
|  | Náuseavónito | 2,4\% | 0,6\% | 2, \% \% | 0,9\% |
|  | Diarea | 5,9\% | 0,3\% | 1,5\% | 1,2\% |
|  | Fatiga |  | 15,4\% | 25,6\% | 10,7\% |
|  | Malestar |  | 11,0\% | 7,5\% | 8,3\% |
|  | Cefalea | 0,6\% | 6,9\% | 13,4\% | 7.1\% |
|  | Dolores musculares | 7,6\% | 8,2\% | 26,4\% | 6.5\% |
|  | Atralgia |  | 1,6\% | 5,8\% | 3,6\% |

$$
\text { 1) La somnolencia solo se aplica a arialios de de ente } 6 \text { y } 35 \text { meses }
$$









|  |  |  | Reacciones adversas no previstas cuya relación causal no se puede descartar $0,29 \%$ ( 6 de las 2060 sujetos, 7 casos <br> 0,29 \% (6 de las 2060 sujob, 7 casos) |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Raros } \\ & (\geq 0,0, \\ & <0,1 \%) \\ & <0,1 \% \end{aligned}$ | Trastornos respiratorios, | Asma | Tos |
|  | Trastornos gastrintestinales | Dispepsia; neoplasia gastrointestinal benigna; trastorno gastrointestinal, sin especificar; hemorroides | - |
|  | Trastornos generales y reacciones en el lugar de administración | Inflamación en el lugar de la inyección | Inflamación en el lugar de la inyección |
|  | Trastornos dol sisitema nevioso | Apata, insomio, mareos, isquemia cerebral | Apata, mareos |
|  | Trastornos oculares | Befarats, conluntutis |  |
|  | Trastornos generales y reacciones | Dorsagia | - |
|  | Trastornos vasculares | Hipentesión |  |
|  | Trastoros cardiacos | Papitación | Pappitación |
|  | Trastornos metabolicos y nutricionales | Hiperipidemia |  |
|  | Infecciones e infestaciones | Dermatitis micotica, candidiasis |  |
|  | Trastornos respiratorios, torácicos y mediastínicos | Rinitis, sinusisis, tos, infección de las vas respiritorias atas | - |
|  | Trastornos gastrointestinales | Gastritis, reflujo gastroesofágico, dolor abdominal, síndrome del colon irritable |  |

 Trastomos genearases yracacion
en el lugar de adaninistración Celulitis, prutito en el lugar de la inyección

Puritio en el lugar de la inyección




## Enfermedad de



|  | Tastomo $\left.\begin{array}{l}\text { Tastomon } \\ \text { oranaism } \\ \hline\end{array}\right)$ Tratiom |
| :---: | :---: |
|  | Tras |
|  | TTas |
|  | Yevors |
|  | Trastomo |
|  | Trast |
|  | Trasto |
|  | Tras |
| Comunes |  |







3. Precaucioioses generares



Interacciones ocon formacos






 6. Preceouarailinitarase das as ofomulationess





PPresentacioñ
0,5 m/vial $\times$ unidad de empaque interro


 el color de ese cuacrado sea más
circulo, ll vial se deberáa desechar.

SCPharma

