

## PROFESSIONAL INFORMATION

### SCHEDULING STATUS

**S2**

#### 1 NAME OF MEDICINE

**TRISONE NS**  
(50 micrograms (µg)/actuation, Aqueous Nasal Spray)

#### 2 QUALITATIVE AND QUANTITATIVE COMPOSITION

Each metered dose pump actuation of TRISONE NS delivers mometasone furoate (as monohydrate) 50 micrograms (µg)/actuation.  
TRISONE NS contains benzalkonium chloride 0,02 % m/m per actuation (as preservative).  
Sugar free.  
For a full list of excipients, see Section 6.1.

#### 3 PHARMACEUTICAL FORM

Aqueous Nasal Spray.  
White to off-white viscous suspension.

#### 4 CLINICAL PARTICULARS

##### 4.1 Therapeutic indications

TRISONE NS is indicated for use in adults, adolescents and children between the ages of 2 and 11 years to treat the symptoms of seasonal allergic or perennial allergic rhinitis.  
In patients who have a history of moderate to severe symptoms seasonal allergic rhinitis, prophylactic treatment with TRISONE NS is recommended prior to the anticipated start of the pollen season.

##### 4.2 Posology and method of administration

**Posology**  
After initial priming of the TRISONE NS pump (usually 10 actuations, until a uniform spray is observed), each actuation delivers approximately 100 mg of mometasone furoate suspension, containing mometasone furoate monohydrate equivalent to 50 µg mometasone furoate.

##### Adults and adolescents

The usual recommended dose for prophylaxis and treatment is 2 sprays (50 µg/spray) into each nostril once daily (total dose 200 µg). Once symptoms are controlled, dose reduction to 1 spray into each nostril (total dose 100 µg) may be effective in some patients for maintenance.  
If symptoms are inadequately controlled, the dose may be increased to a maximum daily dose of 4 sprays into each nostril once daily (total dose 400 µg). Dose reduction is recommended following control of symptoms.

##### Children between the ages of 2 and 11 years

The usual recommended dose is 1 spray (50 µg/spray) into each nostril once daily (total dose 100 µg). Administration to young children should be aided by an adult.

##### Paediatric populations

Safety and efficacy have not been established in children younger than 2 years old (see Section 4.3).

##### Method of administration

Prior to administration of the first dose, shake container well and actuate the pump approximately 10 times (until a uniform spray is obtained). If the pump is not used for 14 days or longer, re-prime the pump with approximately 2 actuations until a uniform spray is observed, before next use. No priming is needed subsequent to the initial priming is required with regular use.  
Shake container well before each use. The bottle should be discarded after the labelled number of actuations or within 2 months of first use.

##### 4.3 Contraindications

TRISONE NS is contraindicated in:  
· Patients with hypersensitivity to mometasone furoate or to any of the excipients (listed in Section 6.1).  
· Pregnancy and lactation (see Section 4.6).  
· Children under 2 years. Safety and efficacy have not been established (see Section 4.2).

##### 4.4 Special warnings and precautions for use

###### Immunosuppression

TRISONE NS should be used with caution, if at all, in patients with active or quiescent tuberculous infections of the respiratory tract, or in untreated fungal, bacterial, or systemic viral infections.

Patients receiving corticosteroids who are potentially immunosuppressed should be warned of the risk of exposure to certain infections (e.g., chickenpox, measles) and of the importance of obtaining medical advice if such exposure occurs.

###### Nasal inspection before and during use

Patients using TRISONE NS over several months or longer should be examined periodically for possible changes in the nasal mucosa. If localised fungal infection of the nose or pharynx develops, discontinuance of TRISONE NS therapy or appropriate treatment may be required. Persistence of nasopharyngeal irritation may be an indication for discontinuing TRISONE NS.  
TRISONE NS should not be used in the presence of an untreated localised infection involving the nasal mucosa.  
Due to the inhibitory effect of corticosteroids on wound healing, patients who have experienced recent nasal surgery or trauma should not use TRISONE NS until healing has occurred.

###### Septum perforation

TRISONE NS is not recommended in case of nasal septum perforation (see Section 4.8).

###### Epistaxis

Epistaxis may occur and is generally self-limiting and mild in severity (see Section 4.8).

###### Systemic effects of corticosteroids

Systemic effects of nasal corticosteroids may occur, particularly at high doses prescribed for prolonged periods. These effects are much less likely to occur than with oral corticosteroids and may vary in individual patients and between different corticosteroid preparations. Potential systemic effects may include Cushing's syndrome, Cushingoid features, adrenal suppression, growth retardation in children and adolescents, cataract, glaucoma and more rarely, a range of psychological or behavioural effects including psychomotor hyperactivity, sleep disorders, anxiety, depression or aggression (particularly in children).

Instances of increased intraocular pressure may occur following the use of intranasal corticosteroids (see Section 4.8).

Visual disturbance may be reported with systemic and topical (including, intranasal, inhaled and intraocular)/corticosteroid use. If a patient presents with symptoms such as blurred vision or other visual disturbances, the patient should be considered for referral to an ophthalmologist for evaluation of possible causes of visual disturbances which may include cataract, glaucoma or rare diseases such as central serous chorioretinopathy (CSCR) which have been reported after use of systemic and topical corticosteroids.

Patients who are transferred from long-term administration of systemically active corticosteroids to TRISONE NS require careful attention. Systemic corticosteroid withdrawal in such patients may result in adrenal insufficiency for a number of months until recovery of HPA axis function. If these patients exhibit signs and symptoms of adrenal insufficiency or symptoms of withdrawal (e.g., joint and/or muscular pain, lassitude, and depression initially) despite relief from nasal symptoms, systemic corticosteroid administration should be resumed, and other modes of therapy and appropriate measures instituted. Such transfer may also unmask pre-existing allergic conditions, such as allergic conjunctivitis and eczema, previously suppressed by systemic corticosteroid therapy.

Treatment with higher than recommended doses may result in clinically significant adrenal suppression. If there is evidence for higher than recommended doses being used, then additional systemic corticosteroid cover should be considered during periods of stress or elective surgery.

###### Non-nasal symptoms

Although TRISONE NS will control the nasal symptoms in most patients, the concomitant use of appropriate additional therapy may provide additional relief of other symptoms, particularly ocular symptoms.

###### Paediatric population

It is recommended that the height of children receiving prolonged treatment with nasal corticosteroids is regularly monitored. If growth is slowed, therapy should be reviewed with the aim of reducing the dose of nasal corticosteroid if possible, to the lowest dose at which effective control of symptoms is maintained. In addition, consideration should be given to referring the patient to a paediatric specialist.

###### Excipients

TRISONE NS contains benzalkonium chloride which may cause nasal irritation.

#### 4.5 Interaction with other medicines and other forms of interaction

Mometasone furoate has been administered concomitantly with loratadine with no apparent effect on plasma concentrations of loratadine or its major metabolite. Mometasone furoate plasma concentrations were not detectable.  
Mometasone furoate is metabolised by CYP3A4.  
Co-treatment with strong CYP3A inhibitors (e.g., ketoconazole, itraconazole, clarithromycin, ritonavir, cobicistat-containing medicines) may lead to increased plasma concentrations of corticosteroids and potentially increase the risk of systemic side-effects. The combination should be avoided unless the benefit outweighs the increased risk of systemic corticosteroid side-effects, in which case patients should be monitored for systemic corticosteroid side-effects.

#### 4.6 Fertility, pregnancy and lactation

Safety during pregnancy and lactation has not been established (see Section 4.3).

##### Pregnancy

Animal studies have shown reproductive toxicity. TRISONE NS is contraindicated in pregnancy (see Section 4.3).

##### Lactation

It is unknown whether mometasone furoate is excreted in human milk. TRISONE NS is contraindicated during lactation (see Section 4.3).

##### Fertility

There are no clinical data concerning the effects of mometasone furoate on fertility. Animal studies have shown reproductive toxicity, but no effects on fertility.

#### 4.7 Effects on ability to drive and use machines

Dizziness may occur following administration of TRISONE NS, which may affect the ability to drive and use machines (see Section 4.8).

#### 4.8 Undesirable effects

##### a. Tabulated summary of adverse reactions

System Organ Class	Frequency	Undesirable effect
<b>Infections and infestations</b>	<i>Frequent</i>	Pharyngitis, upper respiratory infections.
	<i>Frequency unknown</i>	Rhinitis, sinusitis.
<b>Immune system disorders</b>	<i>Less frequent</i>	Hypersensitivity including allergic reactions, angioedema, bronchospasm and dyspnoea.
<b>Nervous system disorders</b>	<i>Frequent</i>	Headache.
<b>Eye disorders</b>	<i>Frequency unknown</i>	Glaucoma, increased intraocular pressure, cataracts, blurred vision, conjunctivitis, dry eyes.
<b>Respiratory, thoracic and mediastinal disorders</b>	<i>Frequent</i>	Epistaxis, nasal burning, nasal irritation, nasal ulceration, sneezing.
	<i>Less frequent</i>	Nasal septum perforation, coughing, rhinorrhoea.
<b>Gastrointestinal disorders</b>	<i>Frequent</i>	Throat irritation.
	<i>Less Frequent</i>	Taste and smell disturbances, nausea.
<b>General disorders and administrative site disorders</b>	<i>Frequency unknown</i>	Dizziness.
<b>Skin and subcutaneous tissue disorders</b>	<i>Frequency unknown</i>	Skin rash.

##### b. Paediatric populations

In paediatric populations, the following incidences of adverse events may occur, e.g., epistaxis, headache, nasal irritation and sneezing.

##### c. Reporting of suspected adverse reactions

Reporting suspected adverse reactions after authorisation of the medicine is important. It allows continuous monitoring of the benefit/risk balance of the medicine. Health care providers are asked to report any suspected adverse reactions to SAHPRA via the "6.04 Adverse Drug Reactions Reporting Form", found online under SAHPRA's publications:  
<https://www.sahpra.org.za/Publications/Index/8>

#### 4.9 Overdose

Inhalation or oral administration of excessive doses of corticosteroids may lead to suppression of HPA axis function. Systemic bioavailability of TRISONE NS is less than 0,1 %. Overdosage with TRISONE NS is therefore unlikely to require any therapy other than observation, followed by initiation of the appropriate prescribed dosage.

## 5 PHARMACOLOGICAL PROPERTIES

### 5.1 Pharmacodynamic properties

A. 21.5.1 Corticosteroids and analogues  
Pharmacotherapeutic Group: Decongestants and other nasal preparations for topical use  
ATC Code: R01AD09  
**Mechanism of action**  
Mometasone furoate is a topical glucocorticosteroid with local anti-inflammatory properties.

### 5.2 Pharmacokinetic properties

#### Absorption

Mometasone furoate, administered as an aqueous nasal spray, has a systemic bioavailability of < 1 % in plasma, using a sensitive assay with a lower quantitation limit of 0,25 pg/ml.

#### Distribution

Mometasone furoate is poorly absorbed via the nasal route.

#### Biotransformation

The small amount that may be swallowed and absorbed undergoes extensive first-pass hepatic metabolism.

#### Elimination

Absorbed mometasone furoate is extensively metabolized and the metabolites are excreted in urine and bile.

## 6 PHARMACEUTICAL PARTICULARS

### 6.1 List of excipients

Benzalkonium chloride (preservative)  
Glycerol  
Polysorbate 80  
Dispersible cellulose (microcrystalline cellulose and carmellose sodium)  
Citric acid monohydrate  
Sodium citrate  
Purified water

### 6.2 Incompatibilities

Not applicable.

### 6.3 Shelf life

2 years.  
Use within 2 months of first use.

### 6.4 Special precautions for storage

Store at or below 25 °C.

### 6.5 Nature and contents of container

TRISONE NS is contained in a white, high density polyethylene bottle, that contains 10 g (60 actuations), 16 g (120 actuations) or 18 g (140 actuations) of product formulation, supplied with a metering pump and on which a nasal applicator with cap is fitted.  
Pack sizes: 10 g (60 actuations)  
16 g (120 actuations)  
18 g (140 actuations)  
Not all pack sizes may be marketed.

### 6.6 Special precautions for disposal and other handling

Any unused medicinal product or waste material should be disposed of in accordance with local requirements.

## 7 HOLDERS OF CERTIFICATE OF REGISTRATION

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## 8 REGISTRATION NUMBER(S)

50/21.5.1/0291

## 9 DATE OF FIRST AUTHORISATION / RENEWAL OF THE AUTHORISATION

13 July 2021

## 10 DATE OF REVISION OF THE TEXT

N.A

## PROFESIONELE INLIGTING

### SKEDULERINGSSTATUS

**S2**

#### 1 NAAM VAN DIE GENEESMIDDEL

**TRISONE NS**  
(50 mikrogram (µg)/spuit, Waterige Neussproei)

#### 2 KWALITATIEWE EN KWANTITATIEWE SAMESTELLING

Elke afgemete spuit wat deur die atomiseerpomp van TRISONE NS vrygestel word, lewer 50 mikrogram (µg)/spuit mometasoonfuroaat (as monohidraat).

TRISONE NS bevat bensalkoniumchloried 0,02 % m/m per afgemete spuit (as preserveermiddel).  
Suikervry.

Vir 'n volledige lys van hulpstowwe, sien Afdeling 6.1.

#### 3 FARMASEUTIESE DOSEERVORM

Waterige Neussproei.  
Wit tot naaswit viskose suspensie.

#### 4 KLINIESE BESONDERHEDE

##### 4.1 Terapeutiese indikasies

TRISONE NS word aangedui vir die behandeling van simptome van seisoenale allergiese rinitis of aanhoudende allergiese rinitis in volwassenes, adolessente en kinders tussen die ouderdom van 2 en 11 jaar.

Voorkomende behandeling met TRISONE NS word aanbeveel voordat die stufmeelseisoen begin in pasiënte met 'n geskiedenis van matige tot ernstige simptome van seisoenale allergiese rinitis.

##### 4.2 Dosering en metode van toediening

###### Dosering

Na die aanvanklike aktivering van die TRISONE NS-spuitpomp (gewoonlik 10 spruite totdat 'n eenvormige sproei waargeneem word), lewer TRISONE NS ongeveer 100 mg mometasoonfuroaatsuspensie, wat mometasoonfuroaat monohidraat bevat wat gelykstaande is aan 50 µg mometasoonfuroaat.

###### Volwassenes en adolessente

Die normale aanbevole dosis vir profylakse en behandeling, is 2 spruite (50 µg/spuit) een keer per dag in elke neusgat (totale dosis is 200 µg). Sodra die simptome onder beheer is, kan die dosis verminder word tot slegs 1 spuit in elke neusgat (totale dosis 100 µg) en behoort effektiwiteit te wees om simptome te beheer.

Indien simptome onvoldoende beheer word, kan die dosis verhoog word tot 'n maksimum daaglikse dosis van 4 spruite in elke neusgat een keer per dag (totale dosis 400 µg). Dosisvermindering word aanbeveel sodra die simptome onder beheer is.

###### Kinders tussen die ouderdom van 2 en 11 jaar

Die normale aanbevole dosis is een spuit een keer per dag (50 µg/spuit) in elke neusgat (totale dosis 100 µg). Toediening aan jong kinders moet deur 'n volwassene geassisteer word.

###### Pediatriese populasie

Veiligheid en doeltreffendheid is nie bevestig in kinders jonger as 2 jaar oud nie (sien Afdeling 4.3).

###### Metiged van toediening

Skud die houer goed voor gebruik en aktiveer die spuitpomp deur ongeveer 10 keer in die lug te spuit totdat 'n eenvormige sproei verkry word. Indien die neussproei nie in 14 dae of langer gebruik word nie, moet u die spuitpomp weer aktiveer deur ongeveer 2 spruite in die lug te spuit totdat u weer 'n eenvormige sproei waarneem. Geen spuitpompaktivering is nodig indien u die neussproei daaglik gebruik nie.

Skud die houer goed voor elke gebruik. Die neussproei moet weggegooi word nadat die totale aantal gemerkte dosisse opgebruik is of binne twee maande nadat u die eerste keer die neussproei begin gebruik het.

###### 4.3 Kontra-indikasies

TRISONE NS is teenaangedui in:  
· Pasiënte met hipersensitiwiteit teenoor mometasoonfuroaat of vir enige van die hulpstowwe gelys in Afdeling 6.1;  
· Swangerskap en laktasie (sien Afdeling 4.6)  
· Kinders jonger as 2 jaar. Veiligheid en doeltreffendheid is nie vasgestel nie (sien Afdeling 4.2).

#### 4.4 Spesiale waarskuwings en voorsorgmaatreëls vir gebruik

##### Immuunonderdrukking

TRISONE NS moet met oorsig gebruik word, indien enigsnis, in pasiënte met aktiewe of latente tuberkulêre infeksies in die lugweë asook in pasiënte met onbehandelde swam-, bakteriële- of sistemiese virale infeksies.

Pasiënte met moontlike immuunonderdrukking wat kortikosteroïedes ontvang, moet gewaarsku word van die risiko ten opsigte van die blootstelling aan sekere infeksies (bv. waterpokkies, masels) en dat dit belangrik is om mediese advies in te win indien sodanige infeksies voorkom.

##### Neusinspekte voor en tydens gebruik

Pasiënte wat TRISONE NS oor 'n paar maande of langer gebruik, moet gereeld ondersoek word vir moontlike veranderinge in die neusslymvlies. Indien 'n gelokaliseerde swaminfeksie in die neus of farinks ontstaan, kan dit oorweeg word om behandeling met TRISONE NS te staak of toepaslike behandeling te oorweeg. Aanhoudende nasofaringeale irritasie kan 'n aanduiding wees dat TRISONE NS-behandeling eerder gestaak moet word.  
TRISONE NS moet nie gebruik word in die teenwoordigheid van 'n onbehandelde gelokaliseerde infeksie nie, wat die neusslymvlies insluit.  
As gevolg van die inhiberende effek van kortikosteroïedes op wondgenesing, moet pasiënte wat onlangs 'n neusoperasie of trauma ervaar het, nie TRISONE NS gebruik, alvorens volledige genesing plaasgevind het nie.

##### Septumperforasie

TRISONE NS word nie aanbeveel vir gebruik in die geval van perforasie van die neuseptum nie (sien Afdeling 4.8).

##### Epistaksis

Epistaksis kan voorkom en is oor die algemeen selfbeperkend en nie ernstig nie (sien Afdeling 4.8).

##### Sistemiese effekte van kortikosteroïedes

Sistemiese effekte tydens die gebruik van nasale kortikosteroïedes kan voorkom, veral wanneer hoë dosisse vir 'n lang tydperk voorgeskryf word. Hierdie effekte kom gewoonlik baie minder voor as by die van orale kortikosteroïedes en kan wissel tussen pasiënte en verskillende kortikosteroïedepreparate. Potensieel sistemiese effekte kan die volgende insluit: Cushing-sindroom, Cushing-sindroomagtige eienskappe, onderdrukking van die binyer, groei vertraging in kinders en tieners, katarakte, gloukoom en meer seide, 'n verskeidenheid siektkundige gedragsafwykings, insluitend psigomotoriese hiperaktiwiteit, slaapprobleme, angs, depressie of aggressie (veral in kinders).

Gevalle van verhoogde intra-okulêre druk kan voorkom tydens die gebruik van intranasale kortikosteroïedes (sien Afdeling 4.8).

Visuele versteurings kan voorkom met die gebruik van sistemiese en topikale kortikosteroïedes (insluitend intranasale-, inhalasie- en intra-okulêre preparate). Indien 'n pasiënt simptome soos dowwe visie of ander gesigstoornisse ervaar, moet die pasiënt na 'n oogarts verwys word om die moontlike oorsake van die gesigstoornisse te ondersoek wat versteurings soos katarakte, gloukoom of seldsame siektes soos sentrale serose chorioretinopatie (CSCR) kan insluit. Hierdie toestand moet gerapporteer word indien dit ontwikkel tydens die gebruik van sistemiese en topikale kortikosteroïedes.

Pasiënte moet deurlopend gemonitor word indien hul behandeling verander word vanaf langdurige toediening van sistemiese kortikosteroïedes na TRISONE NS. Sistemiese ontrekking van kortikosteroïedes in hierdie pasiënte kan tot binyeronderdrukking lei wat kan strek oor 'n tydperk van 'n aantal maande voordat die HPA-asfunksie ten volle herstel het. Indien hierdie pasiënte tekens en simptome van adreale ontoereikendheid of onttrekkingsimptome toon (bv. gewrig- en/of spierpyn, gebrek aan energie en depressie), ten spyte van die verligting van neussimptome, moet die toediening van sistemiese kortikosteroïedes hervat word en ander behandelingsmetodes en gepaste maatreëls ingestel word. Sodanige verandering in behandeling kan ook bestaande allergiese toestande, soos allergiese konjunktivitis en ekseem, voorheen onderdruk deur sistemiese kortikosteroïedeterapie, ontmasker.

Behandeling met 'n hoër as die aanbevole dosis van TRISONE NS kan lei tot klinies-bediurende onderdrukking van die binyer. Indien daar die nodige bewyse is dat 'n hoër dosis noodsaaklik is, moet addisionele sistemiese kortikosteroïedbehandeling oorweeg word gedurende periodes van spanning of elektiewe chirurgiese prosedures.

##### Nie-nasale simptome

Alhoewel TRISONE NS nasale simptome in meeste pasiënte beheer, kan die gepaardgaande gebruik van toepaslike addisionele terapie, verligting van ander simptome bied, veral oogsimptome.

##### Pediatriese populasie

Dit word aanbeveel dat die lengte van kinders gereeld gemonitor word tydens langdurige gebruik van nasale kortikosteroïedes. Indien groei vertraag word, moet die terapie her sien word met die doel om die dosis van die nasale kortikosteroïed te verminder, indien moontlik, tot die laagste dosis waarop simptome effektiwiteit beheer kan word. Daarbenewens moet die pasiënt na 'n pediatriese spesialis verwys word.

##### Hulpstowwe

TRISONE NS bevat bensalkoniumchloried wat nasale irritasie kan veroorsaak.

#### 4.5 Interaksie met ander medisyne en ander vorme van interaksies

Mometasoonfuroaat is gelyktydig saam met loratadine toegedien in 'n studie om plasmakonsentrasies van loratadine en sy belangrikste metaboliete te bestudeer. Plasmakonsentrasies van mometasoonfuroaat was egter nie waarneembaar nie.

Mometasoonfuroaat word deur CYP3A4 gemetaboliseer.

Gelyktydige behandeling met sterk CYP3A-remmers (bv. ketokonasool, itrakonasool, klaritromisien, ritonavir, medisyne wat kobisistaat bevat) kan lei tot verhoogde plasmakonsentrasies van kortikosteroïedes en kan die risiko van sistemiese newe-effekte verhoog. Hierdie kombinasies moet vermy word, tensy die voordeel teenoor die verhoogde risiko van sistemiese newe-effekte regverdig. In welke geval moet pasiënte gereeld gemonitor word vir sistemiese newe-effekte van kortikosteroïedes.

#### 4.6 Vrugaarheid, swangerskap en laktasie

Veiligheid gedurende swangerskap en laktasie is nog nie vasgestel nie (sien Afdeling 4.3).

##### Swangerskap

Dierestudies het reproduktietoksisiteit getoon. TRISONE NS is teenaangedui gedurende swangerskap (sien Afdeling 4.3).

##### Laktasie

Dit is onbekend of mometasoonfuroaat in menslike borsmelk uitgeskei word. TRISONE NS is teenaangedui tydens borsvoeding (sien Afdeling 4.3).

##### Vrugaarheid

Daar is geen kliniese data rakende die effekte van mometasoonfuroaat op vrugaarheid nie. Dierestudies het reproduktietoksisiteit getoon, maar geen effek op vrugaarheid nie.

#### 4.7 Effekte op die vermoë om te bestuur en masjien te gebruik

Duiseligheid kan voorkom na die toediening van TRISONE NS, wat die vermoë om te bestuur en masjien te gebruik kan beïnvloed (sien Afdeling 4.8).

#### 4.8 Ongewenste effekte

##### a. Opsomming van newe-effekte in tabelvorm

Orgaanklasstelsel	Frekwensie	Ongewenste effek
<b>Infeksies en besmettings</b>	<i>Gereeld</i>	Faringitis, infeksies in die boonste lugweë.
	<i>Frekwensie onbekend</i>	Rinitis, sinusitis.
<b>Immuunstelselafwykings</b>	<i>Minder gereeld</i>	Hipersensitiwiteit insluitend allergiese reaksies, angio-edeem, brongospasma en dispnee.
<b>Senuweestelselafwykings</b>	<i>Gereeld</i>	Hoofpyn.
<b>Oogafwykings</b>	<i>Frekwensie onbekend</i>	Gloukoom, verhoogde intra-okulêre druk, katarakte, droë oog, konjunktivitis, droë oë.
<b>Asemhalings-, borskas- en mediastinumafwykings</b>	<i>Gereeld</i>	Epistaksis, brandgevoel in nasale weë, nasale irritasie, nasale ulserasie, nies.
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