



**Preliminary programme
and Call for Abstracts**



Joint annual congress of the

**Swiss Society for Allergology
and Immunology**

&

**Swiss Society for
Infectious Diseases**

19-20 March 2009

**Centre international de conférences
CICG Geneva**

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Christian Van Delden SGI/SSI

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Conference Secretariat

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Conference organizer

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Dear Friends, Dear Colleagues,

It is our great pleasure to invite you to the **joint annual meeting of the Swiss Society for Allergology and Immunology (SSAI/SGAI)** and the **Swiss society of Infectious Diseases (SGI/SSI)**, which should attract up to 500 clinicians and basic scientists to Geneva on March 19th-20th 2009.

The meeting will focus on themes of convergent interest between the two societies, including host-pathogen interactions, innate immune responses against infections, infectious complications of transplantation and immunosuppression, role of infections in allergic diseases, emerging pathogens, HIV and vaccination. Three parallel sessions have been carefully chosen to avoid simultaneous presentations on similar themes. Particular emphasis was placed on including sessions for clinicians and practitioners as well as basic scientists. Keynotes lectures and talks in specialized symposia will be given by outstanding internationally recognized leaders in their fields, including Caetano Reis e Sousa (innate regulation of dendritic cell function), Ron Germain (intra-vital imaging of host-pathogen interactions), Jean-Laurent Casanova (human genetics of infectious diseases), David Denning (the role of fungi in respiratory allergies) and Albert Osterhaus (emerging viral pathogens).

The common interests and multidisciplinary sessions should foster active communication between members of the participating societies. We therefore look forward to stimulating and enthusiastic discussions.

Prof. Walter Reith

Dr. Christian Van Delden

Thursday 19 March 2009

PROGRAMME				
08:30 - 09:30	Registration - Welcome coffee - Commercial exhibition			
09:30 - 09:45	Welcome introduction			
09:45 - 10:30	<p style="text-align: center;">Plenary lecture 1: <i>Ronald N. Germain</i></p> <p style="text-align: center;">Dynamic high-resolution intravital imaging: new insights into immune cell behavior and host-pathogen relationships through direct observation <i>in situ</i></p>			
10:30 - 11:00	Coffee break - Commercial exhibition			
11:00 - 12:30	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="background-color: #90c17e; text-align: center; vertical-align: top;"> Symposium 1 Infection and autoimmunity </td> <td style="background-color: #90c17e; text-align: center; vertical-align: top;"> Symposium 2 Oxidative stress in host pathogen interactions </td> <td style="background-color: #f2c07e; text-align: center; vertical-align: top;"> Symposium 3 Antibiotic resistance and control </td> </tr> </table>	Symposium 1 Infection and autoimmunity	Symposium 2 Oxidative stress in host pathogen interactions	Symposium 3 Antibiotic resistance and control
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12:30 - 14:00	<p style="text-align: center;">Lunch</p> <p style="text-align: center;">Poster viewing - Commercial exhibition</p>			
	B-cell depletion strategy in the management of immune-mediated inflammatory diseases (Roche - sponsored satellite symposium)			
	Specific immunotherapy with SQ allergens - cornerstone for process and innovation (Alk-Abello - sponsored satellite symposium)			
	HIV (Gilead - sponsored satellite symposium)			
14:00 - 15:30	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="background-color: #90c17e; text-align: center; vertical-align: top;"> Symposium 4 Mesenchymal stem cells, emerging players in immunotherapy </td> <td style="background-color: #90c17e; text-align: center; vertical-align: top;"> Symposium 5 Vaccination and pediatric infections </td> <td style="background-color: #f2c07e; text-align: center; vertical-align: top;"> Symposium 6 HIV </td> </tr> </table>	Symposium 4 Mesenchymal stem cells, emerging players in immunotherapy	Symposium 5 Vaccination and pediatric infections	Symposium 6 HIV
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15:30 - 16:00	Coffee break - Poster viewing - Commercial exhibition			
16:00 - 16:45	<p style="text-align: center;">Plenary lecture 2: <i>David W. Denning</i></p> <p style="text-align: center;">The role of fungi in respiratory allergies</p>			
16:45 - 17:45	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="background-color: #90c17e; text-align: center; vertical-align: top;"> Short Communications SGI / SSI </td> <td style="background-color: #90c17e; text-align: center; vertical-align: top;"> Symposium 7 Allergy and infection </td> <td style="background-color: #f2c07e; text-align: center; vertical-align: top;"> Short communications SGI / SSI </td> </tr> </table>	Short Communications SGI / SSI	Symposium 7 Allergy and infection	Short communications SGI / SSI
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19:30 - 23:30	Social evening, aperitif and dinner			



Friday 20 March 2009

PROGRAMME				
07:30 - 08:30	Registration - Coffee - Commercial exhibition			
08:30 - 09:15	Plenary lecture 3: <i>Caetano Reis e Sousa</i> Innate regulation of dendritic cell function			
09:15 - 10:00	Plenary lecture 4: <i>Albert Osterhaus</i> Emerging viral pathogens (title to be confirmed)			
10:00 - 10:30	Coffee break - Poster viewing - Commercial exhibition			
10:30 - 12:00	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; width: 33%;">Symposium 8 Leukocyte migration</td> <td style="text-align: center; width: 33%;">Symposium 9 Transplantation and Infection</td> <td style="text-align: center; width: 33%;">Symposium 10 Basic mechanisms in allergy</td> </tr> </table>	Symposium 8 Leukocyte migration	Symposium 9 Transplantation and Infection	Symposium 10 Basic mechanisms in allergy
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12:00 - 13:30	Lunch Poster viewing - Commercial exhibition			
	Use of new antifungal drugs (Essex/MSD/Gilead – sponsored satellite symposium)			
	The immunology of atopic dermatitis (Merck Serono – sponsored satellite symposium)			
13:30 - 15:00	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="text-align: center; width: 33%;">Symposium 11 NK cells</td> <td style="text-align: center; width: 33%;">Symposium 12 Laboratory diagnostic tests</td> <td style="text-align: center; width: 33%;">Symposium 13 New drugs for which indications</td> </tr> </table>	Symposium 11 NK cells	Symposium 12 Laboratory diagnostic tests	Symposium 13 New drugs for which indications
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16:00 - 16:30	Coffee break - Poster viewing - Commercial exhibition			
16:30 - 17:15	Plenary lecture 5: <i>Jean-Laurent Casanova</i> Human genetics of infectious diseases: clinical and immunological implications			
17:15 - 17:45	Poster prizes - Closing remarks			

Preliminary programme
Thursday 19 March 2009

08:30-09:30	Registration - Welcome coffee - Commercial exhibition
09:30-09:45	Welcome introduction
09:45-10:30	Dynamic high-resolution intravital imaging: new insights into immune cell behaviour and host-pathogen relationships through direct observation <i>in situ</i> (plenary lecture) <i>Ronald N. Germain (Bethesda, USA)</i>
10:30-11:00	Coffee break - Commercial exhibition
11:00-12:30	Infection and autoimmunity (symposium 1) <i>Chair: Daniel Pinschewer (Geneva, CH)</i> Regulation of Susceptibility/Resistance to the Theiler's Virus-Induced Demyelinating Disease Model of MS by CD4+CD25+ Regulatory T Cells <i>Stephen D. Miller (Chicago, USA)</i> Deregulation of Epstein Barr virus specific immune responses in autoimmune disease <i>Christian Münz (Zurich, CH)</i>
11:00-12:30	Oxidative stress in host pathogen interactions (symposium 2) <i>Chair: Karl-Heinz Krause (Geneva, CH)</i> Antigen presentation and T cell activation by dendritic cells <i>Sebastien Amigorena (Paris, France)</i> Neutrophils vs <i>S. aureus</i> : the critical NADPH oxidase & the microbial response <i>William Nauseef (Iowa City, USA)</i> Oxidative stress in influenza and <i>Cryptococcus neoformans</i> infections (title to be confirmed) <i>Robert Snelgrove (London, UK)</i> Short communications chosen from submitted abstracts
11:00-12:30	Antibiotic resistance and control (symposium 3) <i>Chair: Christian van Delden (Geneva, CH)</i> Antimicrobial resistance: where are we going? <i>Yehuda Carmelli (Tel Aviv, Israel)</i> Antimicrobial resistance in Switzerland in 2009 <i>Kathrin Muhlemann (Bern, CH)</i> New strategies to control antimicrobial resistance <i>Stephan Harbarth (Geneva, CH)</i>
12:30-14:00	Lunch - Poster viewing - Commercial exhibition



Preliminary programme
Thursday 19 March 2009

12:30-14:00	<p>B-cell depletion strategy in the management of immune-mediated inflammatory diseases (satellite symposium sponsored by Roche) <i>Chair: Cem Gabay (Geneva, CH)</i></p> <p>Anti-CD20 in rheumatoid arthritis <i>Axel Finckh (Geneva, CH)</i></p> <p>B-cell depletion therapy in SLE and vasculitis <i>Carlo Chizzolini (Geneva, CH)</i></p>
12:30-14:00	<p>Specific immunotherapy with SQ allergens - cornerstone for progress and innovation (satellite symposium sponsored by Alk-Abello)</p>
12:30-14:00	<p>HIV (satellite symposium sponsored by Gilead)</p>
14:00-15:30	<p>Mesenchymal stem cells, emerging players in immunotherapy (symposium 4) <i>Chair: Vincent Kindler (Geneva, CH)</i></p> <p>Cellular therapy of autoimmune disease – update <i>Alan Tyndall (Basel, CH)</i></p> <p>Therapeutic plasticity of mesenchymal stem cells <i>Antonio Uccelli (Genoa, Italy)</i></p> <p>Short communications chosen from submitted abstracts</p>
14:00-15:30	<p>Vaccination and pediatric infections (symposium 5) <i>Chair: Alain Gervaix and Claire-Anne Siegrist (Geneva, CH)</i></p> <p>Limitations of infant immune responses: an adaptation to evolution? <i>Claire-Anne Siegrist (Geneva, CH)</i></p> <p>Perspectives and challenges for new adjuvants <i>Martin Friede (Geneva, CH)</i></p> <p>Vaccination in children - the underestimated value of herd immunity <i>Ulrich Heininger (Basel, CH)</i></p> <p>Short communications chosen from submitted abstracts</p>
14:00-15:30	<p>HIV (symposium 6) <i>Chair: Bernard Hirschel (Geneva, CH)</i></p> <p>Viral and Host factors in HIV pathogenesis and transmission <i>Frank Kirchhoff (Ulm, Germany)</i></p> <p>Prevention of Mother-to-Child Transmission <i>Lynn Mofenson (Rockville, USA)</i></p> <p>Circumcision and HIV prevention <i>Bertran Auvert (Villejuif, France)</i></p>
15:30-16:00	<p>Coffee break - Poster viewing - Commercial exhibition</p>

Preliminary programme
Thursday 19 March 2009

16:00-16:45	The role of fungi in respiratory allergies (plenary lecture) <i>David W. Denning (Manchester UK)</i>
16:45-17:45	Allergy and infection (symposium 7) <i>Chair: Peter Schmid-Grendelmeier (Zurich, CH)</i> <i>and Philippe Eigenmann (Geneva, CH)</i> Parasites as a tool to treat allergies: wish or fact? <i>Eckard Hamelmann (Bochum, Germany)</i> The influence of respiratory viral infections on asthma <i>Adnan Custovic (Manchester, UK)</i> Intolerance to antibiotics - state of the art <i>Werner Pichler (Bern, CH)</i>
16:45-17:45	Short communications SSAI/SGAI <i>Chair: Burkhard Ludwig (St. Gallen, CH)</i>
16:45-17:45	Short communications SGI/SSI <i>Chair: to be determined</i>
17:45-19:00	General assembly SSAI/SGAI
17:45-18:15	Prize distribution SGI/SSI
18:15-19:00	General assembly SGI/SSI
19:30-23:30	Social evening
19:30-20:15	Aperitif for all participants
20:15-23:30	Dinner (upon inscription)



Preliminary programme
Friday 20 March 2009

07:30-08:30	Registration - Coffee - Commercial exhibition
08:30-09:15	Innate regulation of dendritic cell function (plenary lecture) <i>Caetano Reis e Sousa (London, UK)</i>
09:15-10:00	Emerging viral pathogens (title to be confirmed) <i>Albert Osterhaus (Rotterdam, The Netherlands)</i>
10:00-10:30	Coffee break - Poster viewing - Commercial exhibition
10:30-12:00	Leukocyte migration (symposium 8) <i>Chair: Beat Imhof (Geneva, CH)</i> Invasive filopodia: a new dimension in T cell transendothelial migration <i>Ronen Alon (Rehovot, Israel)</i> Leukocyte migration through the endothelium and beyond <i>Sussan Nourshargh (London, UK)</i> Neutrophil Extracellular Traps: a novel antimicrobial mechanism <i>Arturo Zychlinsky (Berlin, Germany)</i> Short communications chosen from submitted abstracts
10:30-12:00	Transplantation and Infection (symposium 9) <i>Chair: Joerg Seebach and Christian van Delden (Geneva, CH)</i> Chimerism-based tolerance in transplantation and allergy <i>Thomas Wekerle (Vienna, Austria)</i> Immune monitoring program for guiding immunomodulatory approaches – from bench-to bedside <i>Hans-Dieter Volk (Berlin, Germany)</i> Hepatitis C and post-transplant immunosuppression (title to be confirmed) <i>Christophe Duroux (Créteil, France) (tentative)</i>
10:30-12:00	Basic mechanisms in allergy (symposium 10) <i>Chair: Conrad Hauser (Geneva, CH) and Peter Schmid-Grendelmeier (Zurich, CH)</i> Cellular and molecular mechanisms in atopic dermatitis <i>Raif S. Geha (Boston, USA)</i> Development of CD4 T cell subsets, including Th1, Th2, and Th17, and their roles in autoimmunity and infectious disease <i>Manfred Kopf (Zurich-Schlieren, CH)</i> Short communications chosen from submitted abstracts
12:00-13:30	Lunch - Poster viewing - Commercial exhibition

Preliminary programme
Friday 20 March 2009

12:00-13:30	<p>Use of new antifungal drugs (satellite symposium sponsored by Essex/MSD/Gilead) <i>Chair: Thierry Calandra (Lausanne, CH) (tentative)</i></p> <p>Antifungal diagnostic tests: what is new? (title to be confirmed) <i>Paul Verweij (Nijmegen, the Netherlands) (tentative)</i></p> <p>Antifungal prophylaxis: risks and benefits (title to be confirmed) <i>Johan Maertens (Leuven, Belgium) (tentative)</i></p> <p>Zygomycetes infections in transplant patient <i>Olivier Lortholary (Paris, France)</i></p>
12:00-13:30	<p>The immunology of atopic dermatitis (satellite symposium sponsored by Merck-Serono) <i>Chair: Conrad Hauser (Geneva, CH)</i></p> <p>TSLP in murine models of asthma and atopic dermatitis <i>Steven F. Ziegler (Seattle, USA)</i></p> <p>The immunopathogenesis of atopic dermatitis in humans <i>Natalja Novak (Bonn, Germany)</i></p> <p>Potential Molecular Targets for the Treatment of Atopic Dermatitis <i>Conrad Hauser (Geneva, CH)</i></p>
13:30-15:00	<p>NK cells (symposium 11) <i>Chair: Eddy Roosnek (Geneva, CH)</i></p> <p>Deciphering the roles for diverse NK cell subsets in tissue homeostasis and during infection <i>James Di Santo (Paris, France)</i></p> <p>Antiviral NK cell function as taught by human NK cell deficiencies <i>Jordan S. Orange (Philadelphia, USA)</i></p> <p>Unconventional interactions of NK cell receptors with MHC class I ligands <i>Werner Held (Epalinges, CH)</i></p> <p>Short communications chosen from submitted abstracts</p>
13:30-15:00	<p>Laboratory diagnostic tests (symposium 12) <i>Chair: Pascale Roux-Lombard and Christian van Delden (Geneva, CH)</i></p> <p>Basophil activation tests in allergy diagnosis <i>Didier G. Ebo (Antwerp, Belgium)</i></p> <p>SeptiFast: rapid PCR-based pathogen detection in patients with clinical sepsis <i>Klaus-Peter Hunfeld (Frankfurt, Germany)</i></p> <p>Antiphospholipid antibodies testing: pitfalls and possible solutions <i>Guido Reber (Geneva, CH)</i></p>



Preliminary programme
Friday 20 March 2009

13:30-15:00	New drugs for which indications (symposium 13) <i>Chair: to be determined</i> Clinical experience with doripenem (sponsored by Jansens) <i>Jean Chastre (Paris, France)</i> Clinical experience with daptomycin (sponsored by Novartis) <i>Speaker to be determined</i> Clinical experience with tigecycline (sponsored by Wyeth) <i>Markus A. Weigand (Heidelberg, Germany)</i>
15:00-16:00	Short communications SSAI/SGAI <i>Chair: Hans Acha-Orbea (Lausanne, CH)</i>
15:00-16:00	Short communications SGI/SSI <i>Chair: to be determined</i>
15:00-16:00	Professional Politics Forum SSAI/SGAI <i>Chair: Fabienne Gay-Crosier (Geneva, CH)</i>
16:00-16:30	Coffee break - Poster viewing - Commercial exhibition
16:30-17:15	Human genetics of infectious diseases: clinical and immunological implications (plenary lecture) <i>Jean-Laurent Casanova (Paris, France)</i>
17:15-17:45	Poster prizes SSAI/SGAI Closing remarks

Congress dates

19 & 20 March 2009

Important dates to remember

Registration and abstract submission on the website only: **October 2008**

Deadline for submission of abstracts:
31st December 2008

Notification of acceptance or rejection of abstract for poster or short communication: **1st February 2009**

Deadline for early registration at reduced fee: **1st February 2009**

Congress venue

CICG Centre International de
Conférences Genève
Rue de Varembe 15
CH-1202 Genève (Varembe)

Access to the venue (CICG)

From airport: the train to the railway station Cornavin.

From railway station: TRAM 13 or TRAM 15 Direction "Nations" stop "Nations" or bus n°5 (direction Palexpo) and n°8 (direction OMS). Stop Vermont or Varembe.

By car: follow sign Geneva - Lake, direction ONU (Place des Nations), Parking des Nations (paying car park).

Service at disposal

WIFI wireless internet access.

Official Language

English is the official language of the conference. No simultaneous translation will be provided.

Registration desk at CICG

The registration desk will be open on **Wednesday March 18:**

4 pm until 7 pm

Thursday March 19:

7 am until 6 pm

Friday March 20:

7 am until 6 pm

Commercial exhibition

A commercial and technical exhibition will take place at the entrance, where coffee breaks will be served as well. For information, please contact SYMPORG SA.

Lunches and Congress Dinner

Meals are not included. Lunch tickets can be bought in advance (see registration form online). To attend the Congress Dinner, please complete the registration form.

Cancellation and refunds

Symporg must be notified of any cancellation in writing. For cancellations received prior to January 30, 2009, the registration fee and/or the hotel deposit will be refunded minus CHF 120.- for administrative charges. No refund will be made after February 1, 2009.

Credits

Swiss Society for Allergology and Immunology: 16 credits

Swiss Society for Infectious Diseases: 16 credits for both days

Student Registration

*Written proof has to be sent by letter to Symporg SA. The letter should permit clear identification of the resident or student programme, the university or hospital affiliation, and be countersigned by the supervisor.



Current list of Sponsors and Exhibitors

Abbott AG

Alcon Switzerland SA

Alk-Abello AG

Allergopharma AG

Essex Chemie AG

Gilead Sciences Switzerland Sàrl

Janssen Cilag AG/ Tibotec

KGF (*Kontaktgruppe für Forschungsfragen*)

Miltenyi Biotec

Merck Serono International SA

Merck Sharp & Dohme-Chibret AG

Novimmune

Novartis Pharma Schweiz AG

Pfizer AG

Phadia AG

R & D Systems Europe LTD

Roche Pharma Suisse SA

RUWAG Handels AG

UCB-Pharma AG

Wyeth Pharmaceuticals AG

Bristol-Myers Squibb

OrPhaswiss

About Geneva

Geneva is proud to host the **Joint annual congress for the Swiss Society of Allergology and Immunology & Swiss Society for Infectious Diseases.**

International city par excellence, Geneva has a historical tradition of humanitarian concern as well as involvement and shelters in the centre of Europe, the headquarters of many international organisations such as the WHO and the Red Cross.

County town of a Swiss canton, Geneva keeps its taste for direct democracy, for the respect of the individual, of its culture, and its language.

Its multicultural population will offer a platform for frank and constructive communication, and exchange of experiences.

The city offers many leisure activities, cultural entertainment and guarantees a relaxing stay (in the European style) during the congress. The central location will permit to enjoy pre or post congress visits to the surrounding countryside, the lake, the Alps and will offer easy access to most capitals of Europe.



Tourist information

Information about Geneva (sightseeing, cultural events, etc.) is available at: www.geneve-tourisme.ch

Money

The local currency is the Swiss Franc (CHF). One Swiss Franc equals approximately 0.60 Euro. Banking hours are from Monday to Friday, 8.30 am to 4.30 pm.

Shopping

Shops in Geneva are open Monday to Friday from 8:30 am to 6:00 pm and Saturday from 8:30 to 5:00 pm.

Registration

Registration fees: prices in Swiss Francs CHF

Up to February 1, 2009

- | | |
|---------------------|-------|
| • Members | 200.- |
| • Non members | 260.- |
| • Assistant doctors | 150.- |
| • Students * | 150.- |

As of February 2, 2009

- | | |
|---------------------|-------|
| • Members | 250.- |
| • Non members | 310.- |
| • Assistant doctors | 180.- |
| • Students * | 180.- |

*(written proof by head of dept and copy of student card)

Registration and payment

A confirmation letter will be sent to participants upon receipt of their payment.

Confirmation

Upon receipt of the request for accommodation, together with the first night deposit, or indication of a valid credit card number, a confirmation letter will be sent to the delegate.

No confirmation can be made if these conditions are not fulfilled.

Social events

On Thursday March the 19th, a welcome aperitif will be organised at 7:30 pm (courtesy of the State of Geneva).

It will be followed by a Gala Dinner at the Kempinski Hotel (8:15 pm). (Not included in congress registration fees. 140.- CHF. Pre-registration is compulsory).

Registration and Abstract Submission

Registration for the joint SSAI/SGAI & SGI/SSI meeting and submission of abstracts can only be done online via the www.symporg.ch webpage. Please go to:

<https://www.symporg.com/conferences/2009/SSAI/Index.php>



NOUVEAU

IL FALLAIT OUVRIR UNE NOUVELLE VOIE

Next-generation NNRTI¹ contre le VIH

- en association dans le traitement des patients VIH adultes prétraités²
- même en cas de résistance aux NNRTI²

 **INTELENCE™**
(etravirine)

1. Andries K, Azijn H, Thielemans T, et al. Antimicrob Agents Chemother 2004;48:4680-4686

2. Information INTELENCE™, Compendium suisse des médicaments

INTELENCE™ (etravirinum, ETR) inhibiteur non nucléosidique de la transcriptase inverse (INNTI) I: En association à d'autres médicaments antirétroviraux dans le traitement des infections dues au VIH chez les patients ayant déjà reçu d'autres traitements antirétroviraux, y compris ceux présentant une résistance aux INNTI. **P:** Adultes: 200 mg (deux comprimés de 100 mg) 2x par jour oralement après le repas **CI:** hypersensibilité à l'ETR ou un excipient **MP:** enfants et adolescents, éruption cutanée sévère, lipodystrophie, syndrome de reconstitution immunitaire, allaitement, interaction médicamenteuse **EI:** éruption cutanée, diarrhée, nausée et hypertriglycéridémie, autres EI voir Compendium **IA:** L'ETR est un substrat et faible inducteur du CYP 3A4, ainsi qu'un substrat et faible inhibiteur des CYP2C9 et CYP2C19. Association avec d'autres INNTI ou des IP "non boostés" non conseillée, ritonavir, nelfinavir, fosamprenavir, tipranavir, amiodarone, bupropion, disopyramide, félicainide, lidocaïne (systémique), mexilétiline, propafénone, quinidine, warfarine, carbamazépine, phéno-barbital, phénytoïne, fluconazole, itraconazole, kétoconazole, posaconazole, voriconazole, clarithromycine, rifampicine, rifabutine, rifapentine, diazépam, dexaméthasone (systémique), millepertuis, inhibiteurs de la HMG-CoA-réductase (exception: pravastatine), cyclosporine, sirolimus, tacrolimus, sildénafil, vardenafil, tadalafil **Emballages a:** 120 comp, filmés. **Cat.:** liste A; information détaillée: Compendium Suisse des Médicaments; titulaire de l'autorisation: JANSSEN-CILAG AG, Silhbruggstrasse 111, 6341 Baar

 **tibotec**
a division of 