



## TURKEY

## Recent and planned developments in pharmaceutical policies 2017

## Special topic: e-health for medicines launched by public authorities or addressing them

D	CHANGES IN PRICING	CHANGES IN REIMBURSEMENT
E V E L O P M E N T S	<ul> <li>Decision On The Pricing Of Medicinal Products For Human Use (24.02.2017): <ul> <li>Euro value: 70% of previous year's average Euro rate</li> <li>Price protected product : The products in which any pharmaceutical form of their active substance(s) is (are) placed on the market for the first time worldwide before 01/08/1987 and are accepted as Price protected products as of 2007</li> <li>Price protected product : The products in which any pharmaceutical form of their active substance(s) is (are) placed on the market for the first time worldwide before 01/08/1987 and are accepted as Price protected products as of 2007</li> <li>Price protected product : The products in which any pharmaceutical form of their active substance(s) is (are) placed on the market for the first time worldwide before 01/08/1987 and are accepted as Price protected products as of 2007</li> <li>The Commission declares the value of 1 (one) Euro to be used in the pricing of medicinal products for human use in first 45 days of each year.</li> <li>Increase or decrease may be applied on medicine prices at defined rates by the Commission.</li> <li>Reference price regular controls and updates once per year.</li> </ul> </li> </ul>	<ul> <li>Alternative Reimbursement Commission evaluates submission of companies for risk sharing agreements (performance based, volume based).</li> <li>Reimbursement rate changed for Combination products from 95% to 80% on TL basis. For instance combination product X price (A+B) would be maximum %80 of A+B price if mono forms are available. This effect for current and future submission. This apply for products already reimbursed as 90%</li> <li>Planned Changes for Pricing &amp; Reimbursement</li> <li>Notification On The Pricing Of Medicinal Products For Human</li> </ul>
	<ul> <li>Price Evaluation Commission submission period decreased to once per year.</li> </ul>	Use (Expecting in May 2017)
S	E-HEALTH FOR MEDI	CINES de maler
Р	Measure: Track and trace	ение Риссе Кале Парти Нала Поссе Сален
E	Provided by: Ministry of Health Turkey	
С	Aim: Track and check all steps of suppl consumption	iy chain, non production / import until
1	Target group: All pharmaceuticals and	Medical Nutrition Products in Turkish market
A L	<b>Gain:</b> "Safe drug" supply to patients, Prevents counterfeit drugs, Prevents resale of drugs, Improves reimbursement issues, Expedites recalling of drugs, Provides	
L	statistics to develop policies on Rational Drug Use	
	statistics to develop policies on Rationa	
т	Additional Information: Turkish Pharm	al Drug Use acceutical Track&Trace System (İTS) is the
т о	Additional Information: Turkish Pharm infrastructure designed for track and track	al Drug Use haceutical Track&Trace System (ITS) is the ce all drug units in Turkey. It tracks and
	Additional Information: Turkish Pharm infrastructure designed for track and trac checks all steps of supply chain, from pr	al Drug Use haceutical Track&Trace System (ITS) is the ce all drug units in Turkey. It tracks and
ο	Additional Information: Turkish Pharm infrastructure designed for track and trac checks all steps of supply chain, from pr ITS Mobil: Available on AppStore, Goog Drug Status, Expiration Date and Recall	al Drug Use haceutical Track&Trace System (ITS) is the ce all drug units in Turkey. It tracks and roduction / import until consumption glePlay and Windows Store, Uses Datamatrix I Information, Current Price of Drug
ο	Additional Information: Turkish Pharm infrastructure designed for track and trac checks all steps of supply chain, from pr ITS Mobil: Available on AppStore, Goog Drug Status, Expiration Date and Recall E-Nabiz (E-Pulse): Measure: Electronic Records, Radiologic Images and Report	al Drug Use haceutical Track&Trace System (ITS) is the ce all drug units in Turkey. It tracks and roduction / import until consumption glePlay and Windows Store, Uses Datamatrix I Information, Current Price of Drug c health records. It provides; Access to Visit ts, Test Results, Prescriptions, Allergy
O P I	Additional Information: Turkish Pharm infrastructure designed for track and trac checks all steps of supply chain, from pr ITS Mobil: Available on AppStore, Goog Drug Status, Expiration Date and Recall E-Nabiz (E-Pulse): Measure: Electronic Records, Radiologic Images and Repor management, Reports, Appointments. F	al Drug Use haceutical Track&Trace System (ITS) is the ce all drug units in Turkey. It tracks and roduction / import until consumption glePlay and Windows Store, Uses Datamatrix I Information, Current Price of Drug c health records. It provides; Access to Visit ts, Test Results, Prescriptions, Allergy Private Messaging with Doctors and others.
O P I	Additional Information: Turkish Pharm infrastructure designed for track and trac checks all steps of supply chain, from pr ITS Mobil: Available on AppStore, Goog Drug Status, Expiration Date and Recall E-Nabiz (E-Pulse): Measure: Electronic Records, Radiologic Images and Report	al Drug Use haceutical Track&Trace System (İTS) is the ce all drug units in Turkey. It tracks and roduction / import until consumption glePlay and Windows Store, Uses Datamatrix I Information, Current Price of Drug c health records. It provides; Access to Visit ts, Test Results, Prescriptions, Allergy Private Messaging with Doctors and others. hization dates. Organ Donation. Blood

Provided by: Ministry of Health Turkey

Target group: All citizens

Gain: Follow-up medical records Additional information: The "Best Health Application" at the World Summit Award by the United Nations Information Society in 2017.