



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	 Decision On The Pricing Of Medicinal Products For Human Use (24.02.2017): Euro value: 70% of previous year's average Euro rate 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 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 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 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. Increase or decrease may be applied on medicine prices at defined rates by the Commission. Reference price regular controls and updates once per year. 	 Alternative Reimbursement Commission evaluates submission of companies for risk sharing agreements (performance based, volume based). 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% Planned Changes for Pricing & Reimbursement Notification On The Pricing Of Medicinal Products For Human
	 Price Evaluation Commission submission period decreased to once per year. 	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	Gain: "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.