Инструменты и ресурсы цепочки поставок в сфере здравоохранения

Шаблоны и инструменты

- TEMPLATE Cold Chain Temperature Monitoring Chart
- HHS Emergency Response Medical Logistics Operational Toolkit

Сайты и ресурсы

- Approved essential medicines per country
- Basel Convention on the Control of Transboundary Movements of Hazardous Wastes
- <u>DG ECHO Review of quality assurance (QA) mechanisms for medicines and medical</u> <u>supplies in humanitarian aid</u>
- <u>ICRC Medical Waste Management Guidelines</u>
- Immunizationacademy.com
- JSI Guidelines for the Storage of Essential Medicines and other Health Commodities
- MSF Cold Chain Evaluation
- PATH Total Cost of Ownership Tool for Cold Chain Equipment
- <u>PATH / WHO Delivering Vaccines: A Cost Comparison of In-Country Vaccine Transport</u> <u>Container Options</u>
- <u>Stockholm Convention on Persistent Organic Pollutants (POPs)</u>
- <u>Technical Network for Strengthening Immunization Services</u>
- USAID Logistics Handbook, A Practical Guide for the Supply Chain Management of Health Commodities
- UNICEF Cold Chain Technical Support
- UNICEF / WHO Effective Vaccine Store Management Initiative
- UNICEF Procurement Guidelines for Walk-In Cold Rooms And Freezer Rooms
- UNICEF Procurement Guidelines, Compression System Refrigerators and Freezers
- UNICEF Procurement Guidelines, Solar Direct Drive Refrigerators and Freezers
- UNICEF Procurement Guidelines, Temperature Monitoring Devices
- UNICEF Procurement Guidelines, Vaccine Carriers and Cold Boxes
- UNICEF / WHO Decommissioning and Safe Disposal of Cold Chain Equipment
- <u>WFP Logistics Cluster Downstream Logistics in Pandemics</u>
- <u>WHO Effective Vaccine Management (EVM) model standard operating procedures</u>
- <u>WHO Expert Committee on Specifications for Pharmaceutical Preparations</u>
 <u>WHO Interagency Emergency Health Kit</u>
- WHO Guidelines on the International Packaging and Shipping of Vaccines
- WHO Guideline For Establishing Or Improving Primary And Intermediate Vaccine Stores
- <u>WHO Guidelines for Medicine Donations</u>
- <u>WHO Guidance on Regulations for the Transport of Infectious Substances</u>
- <u>WHO How to Monitor Temperatures in the Vaccine Supply Chain</u>
- <u>WHO How to calculate vaccine volumes and cold chain capacity requirements</u>
- WHO How to use passive containers and coolant-packs, 2015
- <u>WHO Introducing Solar-powered Vaccine Refrigerator and Freezer Systems, A Guide for</u> <u>Managers in National Immunization Programmes</u>
- <u>WHO Immunization in practice: A practical guide for health staff. Geneva</u>
- <u>WHO Model List of Essential Medicines</u>
- <u>WHO Performance, Quality and Safety (PQS)</u>
- <u>WHO Safe Disposal of Unwanted Pharmaceuticals</u>

- <u>WHO Safe Management of Wastes from Health-Care Activities</u>
- <u>WHO Solar direct-drive vaccine refrigerators and freezers</u>
- <u>WHO Selection of Essential Medicines at Country Level</u>
- <u>WHO Study protocol for temperature monitoring in the vaccine cold chain</u>
- WHO Supplement 01 Selecting sites for storage facilities May 2015
- WHO Supplement 02 Design of storage facilities May 2015
- <u>WHO Supplement 03 Estimating the capacity of storage facilities May 2015</u>
- WHO Supplement 04 Security and fire protection in storage facilities May 2015
- <u>WHO Supplement 05 Maintenance of storage facilities May 2015</u>
- <u>WHO Supplement 06 Temperature and Humidity Monitoring Systems for Fixed Storage</u> <u>Areas - May 2015</u>
- WHO Supplement 07 Qualification of Temperature-controlled Storage Areas May 2015
- WHO Supplement 08 Temperature Mapping of Storage Areas May 2015
- <u>WHO Supplement 09 Refrigeration equipment maintenance May 2015</u>
- <u>WHO Supplement 10 Checking the accuracy of temperature control and monitoring</u> <u>devices - May 2015</u>
- <u>WHO Supplement 11 Qualification of refrigerated road vehicles May 2015</u>
- WHO Supplement 12 Temperature-controlled Transport Operations by Road and by Air - May 2015
- WHO Supplement 13 Qualification of shipping containers May 2015
- <u>WHO Supplement 14 Transport route profiling qualification May 2015</u>
- <u>WHO Supplement 15 Temperature and humidity monitoring systems for transport</u> <u>operations - May 2015</u>
- <u>WHO Supplement 16 Environmental management of refrigerant gases and</u> <u>refrigeration equipment - May 2015</u>
- <u>WHO Thermostability of vaccines</u>
- <u>WHO User's handbook for vaccine cold rooms and freezer rooms</u>