



## CV

### 1. Personal Information

<b>Surname</b>	Chokoshvili
<b>Name</b>	Otar
<b>Mail :</b>	ochokoshvili@gmail.com

### 2. Position and specialty

<b>Position:</b>	<input checked="" type="checkbox"/> <b>Professor</b>
<b>Specialty</b>	Medicine

### 3. Academic/Scientific decree

<b>Name of the higher education institution</b>	Tbilisi State Medical University
<b>Direction/ Specialty</b>	Preventive Medicine
<b>Enrollment date</b>	2015
<b>Dissertation defense date</b>	2019
<b>qualification</b>	Ph. D. Degree of Public Health
<b>Title of the dissertation topic</b>	Epidemiological Characteristics of bloody diarrhea and Hemolytic Uremic Syndrome with different etiology and its prevention in Georgia.
<b>Conductor of the theme</b>	Nino Vepkhvadze

#### 4. Other education

I			
Name of the higher education institution	Tbilisi State Medical University		
Faculty / Specialty	Epidemiology, Hygiene and Professional Disease		
Date of the enrollment/Graduation	Beginning (yy)	End (yy)	
	1999	2005	
Qualification	Doctor of Preventive Medicine		
II			
Name of the higher education institution	US CDC established the Georgia.		
Faculty / Specialty	South Caucasus Field Epidemiology and Laboratory Training Program (SC/FELTP).		
Date of the enrollment/Graduation	Beginning (yy)	End (yy)	
	2009	2011	
Qualification	Applied Epidemiology		

#### 5. Professional experience

Date (mm/yy)		Employer	Position / duties
-from	-to		
08/2005	current	Infectious Diseases, AIDS and Clinical Immunology research center	Doctor Epidemiologist/ Manager of National electronic HIV/AIDS system
01/2019	current	Chapidze Emergency Cardiology Center	Doctor Epidemiologist
10/2020	current	L.T.D. Med Investment	Doctor Epidemiologist

#### 6. Scientific-pedagogical experience

Date (mm/yy)		Higher Education Institutions	Study course / Research project	Learning step
-from	-to			
09/2020	Current	Georgian National University	“Epidemiology “	??
09/2020	10/2020	Tbilisi State Medical University	Clinical research, pre-clinical and clinical trials - „Research methods“	6 Grade
	Current	The David	“Hygiene”	2 Grade

09/2018		Aghmashenebeli university of Georgia		
09/2018	Current	Teaching University Geomedi of Georgia	“Preventive Medicine” “Epidemiology” “Evidence Based Medicine”	2 - 5 Grade
01/2014	12/2017	Tbilisi Medical Teaching University “HIPPOCRATES”	"Hygiene" “Epidemiology”	2 - 4 Grade

### 7. Scientific publications

Date	Topic of the working theme	Scientific Journal	Publisher
24/08/2020	“Smoking and cessation-related attitudes among men who have sex with men in the country of Georgia”.	AIDS Care. 2020 Aug 24:1-5. doi: 10.1080/09540121.2020.1810619. <a href="https://pubmed.ncbi.nlm.nih.gov/32838543">https://pubmed.ncbi.nlm.nih.gov/32838543</a>	
15/11/2019	“Tuberculosis, HIV, and viral hepatitis diagnostics in eastern Europe and central Asia: high time for integrated and people-centred services.”	The lancet Infectious Diseases, Volume 20, Issues 2, P47-53. Nov 15, 2019.	
19/05/2019	“An evaluation of the hepatitis C testing, care and treatment program in the country of Georgia’s corrections system, December 2013 – April 2015”	BMC Public Health (BMC PUBLIC HEALTH). 19(S3) · May 2019.	
10/2018	Characteristics of diarrheal diseases complicated with Hemolytic Uremic Syndrome among children in the country of Georgia, 2009-2016	Georgian Medical News [2018 Oct;(283):123-129]	
24/10/2017	"Epidemiological characteristics of HIV transmission	Poster presentation, abstract book of 16th EACS conference. 24-28 October 2017, Milan, Italy.	

	during 2007-2016 in Georgia".		
27/09/2017	"Survival and determinants of mortality in the cohort of HIV patients co-infected with hepatitis B in the country of Georgia".	Poster presentation, 3rd CEE Meeting on Viral Hepatitis and Co-infection with HIV, 27-28 September, 2017, Ljubljana	
24/10/2017	"High prevalence and incidence of HIV, syphilis and viral hepatitis among men who have sex with men in Georgia: Findings of the Georgian MSM Cohort Study. "	Oral presentation, abstract book of 16th EACS conference. 24-28 October 2017, Milan, Italy.	
6/12/2016	Significant improvements are Needed in HIV Care Continuum to Meet 90-90-90 Targets in Georgia.	Journal of the International Association of Providers of AIDS Care. Volume 15, #6, November/December, 2016.	
2016	<b>all</b> Mouth lesions and other HIV signs and symptoms among HIV patients in Georgia 2014-2015	Journal of Biomedical Series May-August # 3-4 2016	
2016	Assessment of infectious control knowledge and attitudes among customers of beauty salons using online questionnaire in Georgia.	Journal of Experimental and Clinical Medicine #4, 2016.	

## 8. Other activities

N	The Name and Description of the Activity
1	"High prevalence and incidence of HIV, syphilis and viral hepatitis among men who have sex with men in Georgia: Findings of the Georgian MSM Cohort Study. " Oral presentation, abstract book of 16th EACS conference. 24-28 October 2017, Milan, Italy.
2	"Epidemiological characteristics of HIV transmission during 2007-2016 in Georgia".. Poster presentation, abstract book of 16th EACS conference. 24-28 October 2017, Milan, Italy.
3	"Survival and determinants of mortality in the cohort of HIV patients co-infected with hepatitis B in the country of Georgia". poster presentation (page number 21). 3rd CEE Meeting on Viral Hepatitis and Co-infection with HIV, 27-28 September, 2017, Ljubljana
4	cascade of care in the country of Georgia: how long it takes to achieve each stage? Poster Number - WEPEB374, Abstract book, IAS-2015. 8th IAS Conference on HIV Pathogenesis, treatment and Prevention. 19-22 Juli 2015, Vancouver, Canada.
5	HIV training program is effective to increase HIV knowledge among health care workers in Georgia. Poster Number - TUPED776, Abstract book, IAS-2015. 8th IAS Conference on HIV Pathogenesis, treatment and Prevention. 19-22 Juli 2015, Vancouver, Canada.
6	Female partners of IDU are under high-risk of HIV infection as HIV transmission shift from injection drug users to heterosexual contact: Republic of Georgia, 2002-2011. IAS 2013 WEPE586 - Poster Exhibition
7	New challenge for national public health, Hemolytic Uremic Syndrome (HUS)—Republic of Georgia, 2009, Abstract - Training Programs in Epidemiology and Public Health Interventions Network (TEPHINET)" Sixth Global Scientific Conference which will take place, in Cape Town, South Africa, December 13-17, 2010.
8	Risk factors affecting antiretroviral treatment adherence - Georgia, 2008. Abstract- XVIII International AIDS Conference July 18-23 2010. Vienna.