102.

REPULDE LUCRE

Martie 2017

conexiuni

SOCIETATEA ROMÂNÃ DE CARDIOLOGIE GRUPUL DE LUCRU "CARDIOLOGIE DE URGENTÃ"

CURSURI GL-CU 2017



TROMBEMBOLISMUL PULMONAR IN SITUATII SPECIALE

31 martie 2017 **BRAŞOV**

Directori de curs:

Prof. Dr. A. Petriş, Dr.G.Tatu Chiţoiu



crearea unei comunități-web a medicilor (membril SRC și afiliați) din România preocupați de domeniul "Cardiologiei de Urgenți" cu scopul de a facilita schimbul de Informații și de experiență în domeniul practicii pre-spital și în unitatea de terapie intensivă coronarieni".

Grunul de Lucru "Cardiologie de Urgenti

TITCM APROAPC!

Conexiuni - Colectiv de redacție

publicație a Grupului de Lucru "Cardiologie de Urgență"
Antoniu Petriș, Diana Ţînţ, Valentin Chioncel, Călin Pop, Gabriel Tatu-Chiţoiu
Distribuţie on-line; http://www.cardioportal.ro/cardiologie_de_urgenta_rapoarte_si_documente



. . .

Contact

Comunicate de presa

România a realizat în 2016 cel mai mare salt pozitiv înregistrat vreodată de o ţară, de 12 locuri, în domeniul politicilor de control al consumului de tutun, conform Scalei Politicilor de Control al Consumului de Tutun – alăturare spectaculoasă în topul ţărilor europene-

23 martie 2017

Raportul dat publicității astăzi, în cadrul celei de-a 7-a Conferințe Europene Tobacco or Health prezintă rezultatele activităților de dezvoltare și implementare de politici privind controlul consumului de tutun în 35 de țări europene, folosind un instrument numit **Scala Politicilor de Control al Consumului de Tutun**. Țările europene au fost evaluate în privința măsurilor considerate a fi componente esențiale ale unor





FCLICITARI SRC!







Break out sessions and workshops (with the audience in groups):

Research – Congress -Membership – Advocacy - Education



We are the esc!

GALA PREMIILOR ACC 2017

4 MARTIC 2017, BUCURCSTI



Loredana Dinu, campioană olimpică la Rio de Janeiro 2016 împreună cu echipa de spadă a României.



Minodora Bogdan, multiplă campioană la Medigames Maribor 2016.







28.1.1. Grupuri de lucru

c. La nivelul Grupurilor de lucru se va ține evidența exactă a membrilor. Un membru activ al SRC poate să opteze pentru maximum două grupuri de lucru în care să-și poată exercita dreptul de vot. Dreptul de alegere și votare în cadrul Grupurilor de Lucru se câștigă după 6 luni de la înscrierea oficială în grupul de lucru respectiv.

34.4 Membrii care încalcă obligația de plată a cotizației, în termenele și în condițiile stabilite, vor fi notificați, prin poştă, fax sau e-mail, să își achite obligațiile bănești până la 31 Martie pentru anul precedent. Neplata acestora în termenul specificat va avea ca rezultat suspenderea automată până la plata restanțelor.



GALCHDAR

- 21 martie 2017 Data limită de înscriere într-un Grup de Lucru pentru a putea candida sau participa la votul pentru desemnarea conducerii respectivului Grup.
- **22 iunie 2017** Data limită pentru depunerea candidaturii (CV + scrisoare de intenție) pentru pozițiile din cadrul Consiliului de Conducere al Societății Române de Cardiologie (conform condițiilor menționate în statutul SRC).
- **21 august 2017** Deschidere vot electronic (cu 30 de zile înainte de Adunarea Generală a SRC).





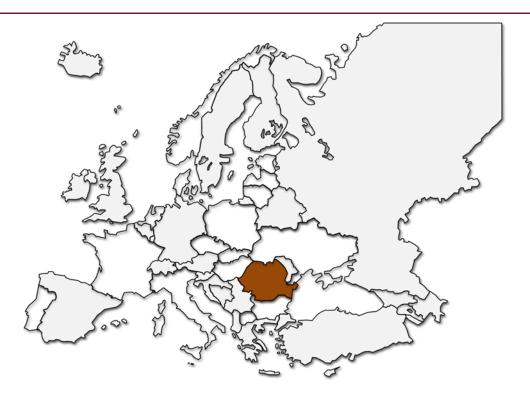
ACCAWHIE BOOK

ALBANIA ALGERIA ARMENIA AUSTRIA AZERBAIJAN BELARUS BELGIUM BOSNIA & HERZEGOVINA BULGARIA CROATIA CYPRUS CZECH REPUBLIC DENMARK EGYPT ESTONIA FINLAND THE FORMER YUGOSLAV REPUBLIC OF MACEDONIA FRANCE GEORGIA GERMANY GREECE HUNGARY **ICELAND IRELAND ISRAEL** ITALY KAZAKHSTAN **KOSOVO KYRGYZSTAN** LATVIA LEBANON LIBYA LITHUANIA **LUXEMBOURG** MALTA **MOLDOVA MOROCCO** NETHERLANDS **MONTENEGRO** NORWAY POLAND PORTUGAL **ROMANIA** RUSSIAN FEDERATION SAN MARINO SERBIA SLOVAKIA SLOVENIA SPAIN SWEDEN SWITZERLAND SYRIA TUNISIA TURKEY UKRAINE UNITED KINGDOM

COUNTRIES and AUTHORS contributing to the 2016 edition

Austria	Wilhelm Grander
Belgium	Christophe Beauloye
Bulgaria	Elina Trendafilova
Czech Republic	Richard Rokyta
Denmark	Christian Hassager
Egypt	Ahmed Magdy
Estonia	Toomas Marandi
France	Eric Bonnefoy
Germany	Uwe Zeymer
Hungary	Endre Zima
Israel	Zaza Iakobishvili
Italy	Leonardo DiLuca
Latvia	Ilja Zakke
Lithuania	Pranas Serpytis
Macedonia	Marija.Vavlukis
Morocco	Najat Mouine
Netherlands	Arnoud Vant Hof
Norway	Sigrun Halvorsen
Poland	Bozena Sobkowicz
Portugal	Jorge Mimoso
Romania	Diana Tint
Slovakia	Martin Studencan
Spain	Rosa Maria Lidon
Sweden	Claes Held
Switzerland	Stephane Cook
Ukraine	Alexander Parkhomenko
United Kingdom	David Walker

ROMANIA



Demographic and socioeconomic context

Demographic and socioeconomic context							
	Population Aged						
	>65		Urban				
	(% of total	Life epectancy	(% of total	Real GDP,			
Population (1000)	population)	at 65 years	population)	PPP\$ per capita			
21267	15.0	16.1	57	19 401			

Health status and mortality indicators

	_			Age-	Age-standardized
			Crude death	standardized	death rates for
Tobacco		Raised blood	rate per	death	circulatory
smoking*	Obesity**	pressure***	1000	rates****	diseases****
28	21.7	27.4	12.0	901.3	507.9

^{*}Estimated age-standardized prevalence of tobacco smoking among people aged 15 years and over

Health services, health expenditure and health system coverage and utilization

				Private
			Government	households' out-
			ependiture on	of-pocket
		Total Health	health as % of	ependiture as %
	Inpatient care	ependiture as %	total government	of total health
Hospitals*	discharges*	of GDP	ependiture	ependiture
2.3	20.9	5.3	12.2	19.7

^{*}per 100 000 population

Human resources for health services

Hullian res	ources for	ileaitii sei	VICES				
		Older					
		than 55					
	Female	years	General	Medical		Physician	Nurses
Physician	(%)	(%)	practitioner*	specialists*	Nurses	Graduates*	Graduates*
248	69	24	60	92	565	14	96

^{*}per 100 000 population

^{**}Estimated age-standardized prevalence of obesity (body mass inde ≥30 kg/m²)

^{***}Raised blood Raised blood pressure (systolic blood pressure ≥ 140 or diastolic blood Pressure ≥ 90)

^{****}per 100 000 population

10. Units that manage patients who need acute cardiac care

Many patients with an acute cardiac care diagnosis are not hospitalised in a unit with specific monitoring capabilities. But many are. In this case, here are the units that contribute on a reasonably frequent basis to their management.

	General Mixed Medical/Surgical unit	General Medical unit	Dedicated Acute cardiac care unit managed mainly by non cardiologists	Dedicated Acute cardiac care unit managed mainly by cardiologists
LEVEL B capabilities Monitoring: exclusively non- invasive. Diagnosis: echocardiography Treatment (non-medical): non- invasive ventilation might be possible.	Common in country Yes Manage acute cardiac care patients No Managed mostly by intensivists Yes	Common in country Yes Manage acute cardiac care patients No Managed mostly by intensivists No	No Mostly in academic hospitals No	Common in country Yes Mostly in academic hospitals Yes
# non-invasive and some invasive monitoring (central venous pressure, arterial lines) # echocardiography 24/7 # non-invasive ventilation	Common in country Yes Manage acute cardiac care patients Yes Managed mostly by intensivists Yes	Common in country Yes Manage acute cardiac care patients Managed mostly by intensivists	No Mostly in academic hospitals	Common in country Yes Mostly in academic hospitals Yes
# Non-invasive and ALL invasive monitoring (PA catheter, central venous pressure, arterial lines) # Echocardiography 24/7 # Mechanical ventilation, hypothermia initiation, continuous renal replacement possible.	Common in country No Manage acute cardiac care patients Yes Managed mostly by intensivists Yes	Common in country No Manage acute cardiac care patients No Managed mostly by intensivists No	No Mostly in academic hospitals No	Common in country No Mostly in academic hospitals Yes

11. Sites and units that manage patients who need acute cardiac care

Data were collected from 18 Romanian centres that responded to a survey conducted by dr. Gabriel Tatu – Chitoiu, dr. Calin Pop, dr.Antoniu Petris, on behalf of the RSC-Acute Cardiac Care WG.

50% were county hospitals, 45% were universitary hospitals and 5% city hospitals. In 67% of centres, these units were managed by the Head of the Cardiology Department and in only 27% of cases did these units have an independent chief, who was a subordinate of the Head of the Cardiology Department.

The medical personnel consisted of Cardiologists only. We only found one physician with competency in general intensive care in one center and two cardiologists accredited in acute cardiac care (both in the same center). None of the USTACCs had a dedicated cardiologist on duty only for the Unit.

In 44% of the centers there were No doctors accredited in CPR, while in 33% of centres all the doctors were accredited.

Central venous cannulation was performed only by the intensivists in 27% of the centres, by some of the cardiologists in 33% of centres and in just 39% all the cardiologists were able to perform this procedure.

Regarding the endo-tracheal intubation, in 22% of centers this was done by the intensivists only, while in 44% of centers the intubation was performed by some of the doctors working in intensive care units and in only 33% of the centers the intubation could be performed by all the doctors involved in intensive care.

We have had 100% coverage by SaO_2 monitors in only 11% of centres. Ventilators were present in only 16% of the units, and ventilation was mamaged by cardiologists. In all other centres there was access to a ventilator in general intensive care.

Image intensifiers were present in 27% of the units, and in the other centres, there was access to a mobile machine from another department.

In 2015 we had 17 catheterisation labs included in our National Programme for Acute Myocardial Infarction.

