ESC SoMe Guidelines

Best practice

Updated August 2024



Best practice



Find colleagues and topics of interest to engage with the wider community

Engage with your **peers** but refrain from interacting with/giving advice to patients

ESC official language is English.

The aim is to make Congresses & discussions around them available to all

Always aim for quality over quantity.

One powerful/catchy post has more impact than several posts without a clear message/highlight

Give credit where it's due:

- quote/tag speakers/authors
- add references to support your view

Double check the post content before posting to avoid typos/broken links/other mistakes

Most important rule of all: no identifiable patient details.

If you post cases, make sure you have patient consent for educational purposes on social media.

Best practice



Don't **modify ESC branding** (logos, visuals, etc.) Avoid using ESC hashtags for unrelated posts (i.e., for your personal/fun posts) Don't use any visuals which are not yours, if permission not granted Apply the same ethics & etiquette you would in any other context. No diffamation, racist posts, nothing that fosters hatred or ill-will Avoid posting anything that might appear as a conflict of interest. Be neutral Don't break **ESC confidentiality/embargo** ESC posts first

How to engage on social media

ESC
European Society
of Cardiology

Thanks to hashtags, X (Twitter) tends to be the preferred channel for real-time scientific exchange with anyone, whether connected with them or not

- Post new data & scientific resources
- When you post, or reply to others' posts: use hashtags when appropriate and/or tag your peers
- Use visuals (images/video/gif): they are more appealing to the community than just plain text posts
- If you comment on scientific content, add the resource/reference that supports your view, when applicable.
- If you do **promotional posts** (upcoming events, webinars, congresses, etc.) adding a **personal note/scientific reason** explaining why people should join, will help followers relate to you
- Posting cases: no patient data; obtain their consent
- Live-tweeting at congresses: take screenshots of key points to support your tweet content. Use the Microsoft Office Lens mobile app to take photos of slides. NO video recording & posting

X/Twitter 'twips' ©



- Get to the point/key message. Start the post with the most interesting info. Be catchy!
- Save characters: you can tag up to 10 X/Twitter profiles into your images (not possible on a video) instead of tagging them in the text
- Be creative. Why not try some <u>polls</u> or <u>Twitter threads</u>?
- Aim for discussion creation (polls, threads, questions, tagging etc)
- You can upload up to four images per tweet/post
- You can **upload one video per tweet** (MP4 on desktop/MP4 or MOV on mobile). Max length 2.20 min.
- To convert videos to MP4 you can use https://webservice.online-convert.com/convert-for-twitter
- To convert videos to Gifs you can use EZGif https://ezgif.com/video-to-gif



- European Heart Journal: #EHJ
- CV Research: #CardiovascularResearch
- EHJ Quality of Care & Clinical

Outcomes: #EHJQCCO

- EHJ Case Reports: <u>#EHJCaseReports</u>
- EHJ CV Pharmacotherapy:

#EHJPharmacotherapy

- EHJ CV Imaging: #EHJCVI
- EP Europace: <u>#Europace</u>
- EHJ Heart Failure: #EJHF

- EHJ Acute CV Care: #EHJACVC
- European Journal of Preventive Cardiology: #EJPC
- European Journal of CV Nursing: #EJCN
- ESC Heart Failure: #ESCHeartFailure
- EHJ Digital Health: #EHJDigital
- EHJ Open: <u>#EHJOpen</u>
- EHJ Imaging, Methods and Practice: #EHJIMP
- EuroIntervention @EuroIntervention

ESC hashtags



Use them whenever posting on ESC resources that contain these topics/are useful for these communities

General - About the ESC activities and communities		ESC Communities
• <u>#ESCCongress</u>	• <u>#ESCBasicScience</u>	•#ACNAP
• <u>#ESCDigital</u>	• <u>#ESCPharmacotherapy</u>	• <u>#ACVC_ESC</u>
• <u>#ESCGuidelines</u>	• <u>#ESCStroke</u>	• <u>#EACVI</u>
• <u>#ESCardioCRT</u>	• <u>#AcademyESC</u>	• <u>#EAPC_ESC</u>
• <u>#ESCardioEd</u>		• <u>#EAPCI</u>
• <u>#ESCCardioOnco</u>		• <u>#EHRA_ESC</u>
• <u>#ESCGenomics</u>		• <u>#HFA_ESC</u>
• <u>#ESCardioCRT</u>		• <u>#ESCYoung</u>
•#ESCHypertension		•#ESCSoT

ESC Congresses hashtags



•ESC Congress: #ESCCongress

•EuroEcho: #EuroEcho2024

Acute Cardiovascular Care: #ACVC2025

•ESC Preventive Cardiology: #ESCPrev2025

•EHRA Congress: #EHRA2025

•EuroPCR: <u>#EuroPCR</u>

•ACNAP: <u>#ACNAP2025</u>

•Heart Failure: #HeartFailure2025

If you're not already on X/Twitter...



Set Up a professional Profile

 You can pin a post/tweet (it can be a post you wish to highlight when people visit your profile).

Follow organisations of interest and your peers

Watch what the others are doing



Denisa Muraru @denisamuraru Follows you

Cardiologist w/ interest in #cvimaging #echofirst #3decho | Asst. Prof. @unimib | #SoMe Editor #EHJCI I Chair #EACVI Education Committee | Tweets my own

Engage with peers/create discussion

- Retweet if you agree /endorse their message. But aim for a quote if you want to expand that discussion further
- Like, reply, comment
- Spark healthy debate, ask questions by mentioning your peers/experts in the field
- Tweet your own take on recent publications, trials, interesting cases, etc.
- Avoid biased posts towards industry. Be neutral

Popular topical hashtags



- All things cardiology #cardiotwitter
- Atrial Fibrillation #AFib
- Cath Lab #CathLab
- Cardio-Oncology #Cardioonco #cardioonc
- Acute Coronary Syndrome #cvACS
- Coronary Bypass Surgery #cvCABG
- Congestive Heart Failure #cvCHF
- Echocardiography #cvEcho
- Electrophysiology #LQTS

- Heart Failure #HF #heartfailure
- Congenital Heart Diseases #Congenital #CongHD #CHD
- Cardiovascular Disease #CVD
- Hypertrophic Cardiomyopathy #cvHCM
- Cardiovascular Prevention #CVPrev #cvprevention
- Sports Cardiology #SportsCardiology
- Left Atrial Appendage Closure Device #LAAoccluder
- Pulmonary Hypertension #PAH #PHTN #PulHTN
- Pediatric Cardiology #PedCardio #PediatricCardiology
- CV surgery #CVSurg #CardiacSurgery #OpenHeart
- Valvular Heart Disease #VHD
- Anticoagulation #cvCoag #anticoag #coagulation #NOAC
- Venous Thromboembolism #cvVTE #thromboembolism
- Stroke #Stroke

Popular topical hashtags



- Cardiovascular Imaging #CVRad #CVImaging #CVI #cardiacimaging
- Cardiac MRI #whyCMR
- Echo #echofirst
- Cardiac CT #whyCT
- Nuclear Cardiology #cvnuc
- Dual Antiplatelet Therapy #DAPT
- Electrophysiology #EP #electrophysiology #EPeeps
- Cardiac Resynchronization Therapy #epCRT
- Implantable Cardioverter Defibrillator #epICD
- Permanent Pacemaker #epPPM #PaceMaker
- Ventricular Tachycardia #epVTVF #VT #VF #Vtach #Vfib
- Procedures #[procedurename], e.g. #Fontan #CABG
- HF with preserved EF #HFpEF
- HF with reduced EF #HFrEF
- Long QT Syndrome #LQTS
- Left Ventricular Assist Device #LVAD

- MitraClip #MitraClip
- Non-ST elevation MI #NSTEMI
- PCSK9 therapy#PCSK9
- Statin #Statin #Statins
- ST elevation #STEMI
- Transcutaneous Aortic Valve Replacement #TAVR #TAVI #cvEP
- Dual Antiplatelet Therapy #DAPT
- Geriatric Cardiology #cvGeri
- Endocarditis #Endocarditis
- Ablation #epAblation
- Fontan Circulation #Fontan
- Aortic Stenosis #vhdAS

Hashtags (#) and tagging



- Before you decide if you want to tweet and be seen in a particular hashtag, check the tweets in it first (good debate, no spammy posts, etc.)
- •In the 'Search' bar at the top of your newsfeed, look at both "Latest" and "Top" tabs and see how and when a # has been used. The latest tab is the best so you can see what are the most recent discussions on a topic)
- You can be a passive user too and just stay up-to-date by checking hashtags to see what are the latest 'news' or discussions in your area of interest. But that would be a shame © Do engage with your peers, new connections and friendships can form on Twitter every day
- Don't over use hashtags. We recommend max 4/5 hashtags per post. Be natural and don't 'force' it.
- •When tagging other profiles in the tweet content: go for a few names, to avoid looking spammy. Try a combination of peers in the same topic and also Influencers in the wider CV sphere, to get a higher chance for a RT and visibility

Other social media channels



- Follow the ESC accounts and interact with the content (react, comment, share)
 - ESC Facebook
 - ESC LinkedIn
 - ESC Instagram

Facebook/LinkedIn Groups:

 Join group(s) from your interest/specialty and keep the conversation alive by sharing new resources, posting comments, questions etc

Managers/contributors to an ESC FB/LinkedIn group:

- ✓ **Regularity** is the key: keep the conversation going in the groups you manage/contribute to
- Use visuals/videos to attract audience's attention
- Your info should be new & relevant to the audience (impact their practice)
- ✓ Answer promptly to the community questions

With ESC Staff support:

- ✓ Moderate comments following best practice
- ✓ Manage the membership approval

Reminder: most important rule of all: NO patient data