

1- **Name:** Ahmed Abdulkarim Talib

Contact details:

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E-mail:ahmed@asahikawa-med.ac.jp.

Date of birth: 08/10/1981 (36 year-old)

2- **Education:** A) MD/ Al-mustansiriyah college of Medicine, Baghdad/ Iraq (2005)

B) PhD/ Asahikawa Medical University (2012)

3- **Spoken and written languages :**

- Arabic/English/Japanese

4 – **Work/fellowship experience:**

- Resident medical doctor in Samawah maternity and childhood hospital and Samawah General Hospital/Iraq (until 2008).
- Cardiology fellow - Asahikawa medical University hospital (April 2008-March 2012).
- Cardiac Electrophysiology fellow / Yokohama Rosai hospital/ (April 2012- January 2013).
- Cardiac Electrophysiology fellow / Tsukuba university hospital (February 2013-March 2015).
- Assistant professor/Cardiovascular Respiratory Frontier of Medical Renovation /Asahikawa Medical university (until March 2017).
- Assistant professor, Division of Cardiovascular Medicine, Faculty of Medicine, University of Tsukuba (since April 2017)

5- **Membership of professional bodies:**

Cardiology specialty certificate in Japan (2012)

Cardiac electrophysiology specialist certificate in japan (2015)

Cardiac electrophysiology specialists certificate in EHRA (2017)

Fellow of European Society of Cardiology (FESC)

Member of Heart Rhythm Society (HRS)

Ivory Member of the European Heart Rhythm Association (EHRA)

Member of Japanese circulation society (JCS membership number: 138695)

Member of Japanese College of cardiology (JCC membership number: 0904032)

Member of Japanese Heart Rhythm Society (JHRS)

6- Book Edition/ Publications/présentations.

A- Book

- Talib AK, Nogami A: Anatomical ablation strategy for noninducible fascicular tachycardia. In Scheinman M, Thakur RK, Natale A (eds.): Interpretation of complex arrhythmias: A case-based approach. Philadelphia, Elsevier. pp. 115- 120, 2016.

B) Scientific publications :

1. Talib AK, Nogami A . Purkinje Arrhythmia Origin Made Easy: editorial. Circ Arrhythm Electrophysiol 2017 Nov;10(11)
2. Talib AK, Nogami A, Morishima I, Oginosawa Y, Kurosaki K, Kowase S, Komatsu Y, Kuroki K, Igarashi M, Sekiguchi Y, Aonuma K. Non-reentrant fascicular tachycardia: Clinical and electrophysiological characteristics of a distinct type of idiopathic ventricular tachycardia. Circ Arrhythm Electrophysiol pii: e004177, 2016. (IF: 4.428)
3. Talib AK, Sato N, Myojo T, Sugiyama E, Nakagawa N, Sakamoto N, Tanabe Y, Fujino T, Takeuchi T, Akasaka K, Matsushashi H, Saijo Y, Kawamura Y, Doi A, Hasebe N. Insight into specific pro-arrhythmic triggers in Brugada and early repolarization syndromes: results of long-term follow-up. Heart Vessels 12: 2035-2044, 2016. (IF: 2.293)
4. Talib AK, Yui T, Keneshiro T, Sekiguchi Y, Nogami A, Aonuma K. Alternative approach for management an electrical storm in Brugada syndrome: importance of primary ablation within a narrow-time window. J Arrhythm 32: 220-2, 2016.
5. Talib AK, Nogami A, Nichiuchi S, Kowase S, Kurosaki K, Matsui Y, Asakawa T, Kawada S, Watanabe S, Nozoe M, Takahashi Y, Sekiguchi Y, Kumagai K, Uno K, Yagishita A , Yamauchi Y, Kuwahara T, Takahashi A, Naito S, Aonuma K. Verapamil-sensitive upper septal idiopathic left ventricular tachycardia: Prevalence, mechanism, and electrophysiological characteristics. JACC CEP 1: 369-380, 2015.
6. Talib AK ,Sato N, Kawabata N, Sugiyama E, Sakamoto N, Tanabe Y, Fujino T, Takeuchi T, Saijo Y, Akasaka K, Kawamura Y, Hasebe N. Repolarization characteristics in early repolarization and brugada syndromes: insight into an overlapping mechanism of lethal arrhythmias. J Cardiovasc Electrophysiol 12: 1376-84, 2014. (IF: 3.097)

7. **Talib AK**, Sato N, Asanome A, Myojo T, Nishiura T, Yamaki M, Nakagawa N, Sakamoto N, Ota H, Tanabe Y, Takeuchi T, Kawamura Y, Hasebe N. Impaired ventricular repolarization dynamics in patients with early repolarization syndrome. *J Cardiovasc Electrophysiol* 24: 556-61, 2013. (IF: 3.097)
8. **Talib AK**, Sato N, Sakamoto N, Tanabe Y, Takeuchi T, Saijo Y, Kawamura Y, Hasebe N. Enhanced transmural dispersion of repolarization in patients with J wave syndromes. *J Cardiovasc Electrophysiol* 23: 1109-1, 2012. (IF: 3.097).
9. Komatsu Y, Nogami A, Kurosaki K, Morishima I, Masuda K, Ozawa T, Kaneshiro T, Hanaki Y, Shinoda Y, **Talib AK**, Kowase S, Sekiguchi Y, Aonuma K. Fascicular ventricular tachycardia originating from papillary muscles: Purkinje network involvement in the reentrant circuit. *Circ Arrhythm Electrophysiol* pii: e004549, 2017. (IF: 4.428)
10. Sakamoto N, Sato N, **Talib AK**, Sugiyama E, Minoshima A, Tanabe Y, Fujino T, Takeuchi T, Akasaka K, Saijo Y, Kawamura Y, Hasebe N. Late gadolinium enhancement on cardiac MRI correlates with QT dynamicity represented by QT/RR relationship in patients with ventricular arrhythmias. *Ann Noninvasive Electrocardiol* 21: 126-35, 2015. (IF: 1.569)
11. Sato N, Sasaki R, Imahashi M, Ito E, Saito K, Kubota H, **Talib AK**, Sakamoto N, Akasaka K, Saijo Y, Kawamura Y, Fujii S, Hasebe N. The relationship between repolarization parameters and serum electrolyte levels in patients with J wave syndromes. *Magn Res* 28: 1-13, 2015. (IF: 1.163)
12. Sakamoto N, Sato N, Oikawa K, **Talib AK**, Sugiyama E, Minoshima A, Tanabe Y, Takeuchi T, Akasaka K, Saijo Y, Kawamura Y, Hasebe N. Late gadolinium enhancement of cardiac magnetic resonance imaging indicates abnormalities of time-domain T-wave alternans in hypertrophic cardiomyopathy with ventricular tachycardia. *Heart Rhythm* 12: 1747-55, 2015. (IF: 4.391)
13. Igarashi M, Nogami A, Sekiguchi Y, Kuroki K, Yamasaki H, Machino T, Yui Y, Ogawa K, **Talib AK**, Murakoshi N, Kuga K, Aonuma K. The QRS morphology pattern in V5R is a novel and simple parameter for differentiating the origin of idiopathic outflow tract ventricular arrhythmias. *Europace* 17: 1107-16, 2015. (IF: 4.021)
14. Sakamoto N, Sato N, Goto M, Kobayashi M, Takehara N, Takeuchi T, **Talib AK**, Sugiyama E, Minoshima A, Tanabe Y, Akasaka K, Kawabe J, Kawamura Y, Doi A, Hasebe N. Three cases of corticosteroid therapy triggering ventricular fibrillation in J-wave syndromes. *Heart Vessels* 29: 867-72, 2014. (IF: 2.293)

15. Yamaki M, Sato N, **Talib AK**, Nishiura T, Suzuki A, Kokita N, Akasaka N, Kawamura Y, Fujita S, Hasebe N. Acute myocardial infarction with a left main trunk lesion and documented lambda-like J waves. Intern Med 51: 2757-61, 2012. (IF:0.832)
16. Myojo T, Sato N, Nimura A, Matsuo A, Taniguchi O, Nakamura H, **Talib AK**, Sakamoto N, Takeuchi T, Kawamura Y, Hasebe N. Recurrent ventricular fibrillation related to hypokalemia in early repolarization syndrome. Pacing Clin Electrophysiol 35: e234-8, 2012. (IF: 1.44)
17. Nimura A, Sato N, Sakuragi H, Koyama S, Maruyama J, **Talib AK**, Nakagawa N, Sakamoto N, Ota H, Tanabe Y, Takeuchi T, Kawamura Y, Hasebe N. Recovery of advanced atrioventricular block by cilostazol. Intern Med 50: 1957-61, 2011. (IF: 0.832)
18. Tashiro N, Sato N, **Talib AK**, Saito E, Okura M, Yamaki M, Nakagawa N, Sakamoto N, Ota H, Tanabe Y, Takeuchi T, Akasaka K, Kawabe J, Kawamura Y, Hasebe N. Brugada syndrome case: Difficult differentiation between a concealed form and tricyclic antidepressant-induced Brugada sign. Intern Med 48:1535-9, 2009. (IF: 0.832)

- **C) Scientific presentations:**

More than **60** oral and poster presentations in national and international scientific congresses, for example

- 1) The annual meetings of Japanese Circulation Society (JCS) 2010, 2011, 2012, 2013, 2014 ,2015 2016 and 2017(total 35 abstracts).
- 2) The annual meetings of Japanese College of Cardiology (JCC) 2010 2012, 2013, 2014 ,2015 and 2016 (total 8 abstracts).
- 3) The annual meetings of Japanese of Japanese Heart rhythm Society (JHRS)2012, 2013, 2014 , 2015, 2016 and 2017 (total 15 abstracts)
- 4) The annual meetings of European Heart Rhythm Association (EHRA/EUROPACE). 2011, 2013, 2015 (total 6 abstracts).
- 5) World Congress of Cardiac Electrophysiology (Cardiostim). Nice, France. 2010, 2012 (total 3 abstracts).
- 6) The annual meeting of Heat Rhythm Society, 2013, 2014 ,2015 and 2016 (total 6 abstracts).
- 7) The annual meeting of European Society of Cardiology 2014and 2016(3 abstracts).
- 8) The annual meeting of International Society of Nephrology of (ISN), Canada 2012 (2 abstracts).
- 9) The annual meeting of American Heart Association, Dallas, Tx 2013.
- 10) The world congress of International Society of Heart Research (ISHR). Kyoto July 2010.

11) The annual meeting of Asian Pacific Heart Rhythm Society (APHRS) 2016, 2017
(3abstracts)

7- Awards & Scholarships:

- Grand prize of young investigator Award of Asian pacific heart Rhythm Society (APHRS)/Japanese Heart Rhythm Society (JHRS). September, 2017 (Yokohama).
- Second Best Publication in Clinical arrhythmia and Electrophysiology (Japanese Heart Rhythm Society 2017, Yokohama).
- Distinguished lecture award of Iraqi Cardiothoracic society (ICTS) March 2017, Baghdad.
- A special award in Cardiac electrophysiology (Japanese electrophysiology society, 2016, Kanazawa).
- 1st place of Young Investigator Award 2015 (Japanese Heart Rhythm Society).
- 2nd place of international Young Investigator Award 2015 (Japanese Circulation Society).
- Best fellow-in training award / Europe 2014 (international symposium on progress in clinical pacing/Rome).
- Japanese Government scholarship (MEXT).2008