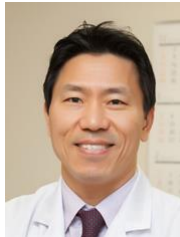


## CV Template of KATRD International Conference 2020

<b>Name</b>	Tae Sun SHIM	
<b>Country</b>	South Korea	
<b>Organization</b>	Asan Medical Center, Univ. of Ulsan College of Medicine	
<b>Current Position</b>	Professor / Department of Respiratory and Critical Care Medicine	

### Educational Background

1982.03 – 1988.02	College of Medicine, Seoul National University, Korea, (Doctor of Medicine)
1996.03 – 1998.02	Graduate School, Seoul National University, Korea (MSc in Medicine)
1998.03 – 2000.08	Graduate School, Chungbuk National University, Korea (Ph.D. in Medial science)
1988.03 - 1989.02	Internship, Seoul National University Hospital, Seoul, Korea
1989.03 - 1992.02	Residency in Internal Medicine, Seoul National University Hospital, Korea
1995.05 - 1996.04	Fellowship in Pulmonology, Seoul National University Hospital, Seoul, Korea
1996.04 - 1997.02	Fellowship in Pulmonary Medicine, Asan Medical Center, Seoul, Korea

### Professional Experiences

1997.03 – 1998.02	Clinical Instructor, Asan Medical Center, Korea
1998.03 – 2000.03	Instructor in Medicine, College of Medicine, University of Ulsan, Seoul, Korea
2000.04 – 2004.09	Assistant Professor, University of Ulsan College of Medicine, Korea
2001.03 – 2002.08	Research scholar, Mycobacterial Research Laboratory, Colorado State University, Fort Collins, CO, USA
2004.10 – 2009.09	Associate Professor, University of Ulsan College of Medicine, Korea
2005.10 – 2008.12	Chief, Divison of Clinical Research, International Tuberculosis Research Center (ITRC)
2009.10 – Present	Professor in Medicine (Pulmonary and Critical Care), College of Medicine, University of Ulsan, Asan Medical Center, Korea
2019.09 – Present	Chair, Korean TB Study Group, Korea

### Professional Organizations

Korean Academy of Tuberculosis and Respiratory Disease, Director of the Education & Training Board  
 Korean Medical Association, Member  
 International Union Against Tuberculosis and Lung Disease, Member  
 Asian Pacific Society of Respirology, Member

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**Main Scientific Publications**

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J. Y. Lee, H. J. Choi, I-N. Park, S-B. Hong, Y-M. Oh, C-M. Lim, S. D. Lee, Y. Koh, W. S. Kim, D. S. Kim, W. D. Kim, and T. S. Shim. Comparison of two commercial interferon gamma assays for diagnosing Mycobacterium tuberculosis infection. *Eur Respir J* 2006; 28: 24-30

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Shama D. Ahuja<sup>1</sup>, David Ashkin<sup>2</sup>, Monika Avendano<sup>3</sup>, Rita Banerjee<sup>4</sup>, Melissa Bauer<sup>5</sup>, Jamie N. Bayona<sup>6</sup>, Mercedes C. Becerra<sup>7,8</sup>, Andrea Benedetti<sup>5</sup>, Marcos Burgos<sup>9</sup>, Rosella Centis<sup>10</sup>, Edward D. Chan<sup>11</sup>, Chen-Yuan Chiang<sup>12</sup>, Helen Cox<sup>13</sup>, Lia D'Ambrosio<sup>10</sup>, Kathy DeRiemer<sup>14</sup>, Nguyen Huy Dung<sup>15</sup>, Donald Enarson<sup>16</sup>, Dennis Falzon<sup>17</sup>, Katherine Flanagan<sup>18</sup>, Jennifer Flood<sup>19</sup>, Maria L. Garcia-Garcia<sup>20</sup>, Neel Gandhi<sup>21</sup>, Reuben M. Granich<sup>17</sup>, Maria G. Hollm-Delgado<sup>5</sup>, Timothy H. Holtz<sup>22</sup>, Michael D. Iseman<sup>23</sup>, Leah G. Jarlsberg<sup>24</sup>, Salmaan Keshavjee<sup>7</sup>, Hye-Ryoun Kim<sup>25</sup>, Won-Jung Koh<sup>26</sup>, Joey Lancaster<sup>27</sup>, Christophe Lange<sup>28</sup>, Wiel C. M. de Lange<sup>29</sup>, Vaira Leimane<sup>30</sup>, Chi Chiu Leung<sup>31</sup>, Jiehui Li<sup>32</sup>, Dick Menzies<sup>5\*</sup>, Giovanni B. Migliori<sup>10</sup>, Sergey P. Mishustin<sup>33</sup>, Carole D. Mitnick<sup>7</sup>, Masa Narita<sup>34</sup>, Philly O'Riordan<sup>35</sup>, Madhukar Pai<sup>5</sup>, Domingo Palmero<sup>36</sup>, Seung-kyu Park<sup>37</sup>, Geoffrey Pasvol<sup>38</sup>, Jose Pen˜ a<sup>39</sup>, Carlos Pe´ rez-Guzma´n<sup>40</sup>, Maria I. D. Quelapio<sup>41</sup>, Alfredo Ponce-de-Leon<sup>42</sup>, Vija Riekstina<sup>30</sup>, Jerome Robert<sup>43</sup>, Sarah Royce<sup>24</sup>, H. Simon Schaaf<sup>44</sup>, Kwonjune J. Seung<sup>45</sup>, Lena Shah<sup>5</sup>, Tae Sun Shim<sup>46</sup>, Sonya S. Shin<sup>45</sup>, Yuji Shiraiishi<sup>47</sup>, Jose´ Sifuentes-Osornio<sup>48</sup>, Giovanni Sotgiu<sup>49</sup>, Matthew J. Strand<sup>23</sup>, Payam Tabarsi<sup>50</sup>, Thelma E. Tupasi<sup>41</sup>, Robert van Altena<sup>29</sup>, Martie Van der Walt<sup>27</sup>, Tjip S. Van der Werf<sup>29</sup>, Mario H. Vargas<sup>51</sup>, Pirett Viiklepp<sup>52</sup>, Janice Westenhhouse<sup>53</sup>, Wing Wai Yew<sup>54</sup>, Jae-Joon Yim. Multidrug Resistant Pulmonary Tuberculosis Treatment Regimens and Patient Outcomes: An Individual Patient Data Meta-analysis of 9,153 Patients. *PLOS Medicine* 2012;9(8); 1-16.

Maria Tarcela Gler, M.D., Vija Skripconoka, M.D., Epifanio Sanchez-Garavito, M.D., Heping Xiao, M.D., Jose L. Cabrera-Rivero, M.D., Dante E. Vargas-Vasquez, M.D., Mengqiu Gao, M.D., Ph.D., Mohamed Awad, M.B., B.Ch., M.D., Seung-Kyu Park, M.D., Ph.D., Tae Sun Shim, Gee Young Suh, Manfred Danilovits., Hideo Ogata, Anu Kurve, Joon Chang, Katsuhiko Suzuki, Thelma Tupasi, Won-Jung Koh, Barbara Seaworth, Lawrence J. Geiter, and Charles D. Wells.. Delamanid for Multidrug-Resistant Pulmonary Tuberculosis. *NEJM* 2012;366: 2151-2160.

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