

Curriculum Vitae

Chonnamet Techasaensiri, MD.

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Education:

- 1991-1996 Doctor of Medicine Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok, Thailand
- 2019-2021 Master of Business Administration, Chulalongkorn University, Faculty of Commerce and Accountancy, Chulalongkorn University

Postdoctoral Training:

- 1997-1998 Intern at Kalasin Hospital, Kalasin, Thailand
- 2000-2003 Resident in Pediatrics, Dept. of Pediatrics, Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok
- 2003-2005 Fellow in Pediatric Infectious Diseases, Dept. of Pediatrics, Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok
- 2006-2009 Fellow in Pediatric Infectious Diseases, Dept. of Pediatrics, University of Texas Southwestern Medical Center at Dallas, TX

Licensure and Certification:

- 2001 Diploma in Clinical Science (Pediatrics), Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok
- 2003 Certificate of Proficiency of Pediatrics, Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok

- 2005 Certificate of Pediatric Infectious Diseases, Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok
- 2009 Certificate of Pediatric Infectious Diseases, University of Texas Southwestern Medical Center at Dallas, Texas, USA
- 2022 TQA Assessor

Academic Appointments:

- 2003-2011 Instructor in Pediatrics, Division of Infectious Diseases, Dept. of Pediatrics, Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok
- 2011-2024 Assistant Professor in Pediatrics, Division of Infectious Diseases, Dept. of Pediatrics, Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok
- 2009-2023 Chief of Division of Infectious Diseases, Dept. of Pediatrics, Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok
- 2013-2015 Pediatric Clinical Team Leader, Dept. of Pediatrics, Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok
- 2015-2023 Deputy Director, Ramathibodi Hospital, Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok
- 2023-present Director, Ramathibodi Chakri Naruebodindra Hospital, Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok
- 2024-present Associate Professor in Pediatrics, Division of Infectious Diseases, Dept. of Pediatrics, Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok

Major Committee Assignments:

- 2004-2018 Hospital Infection Control Committee, Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok
- 2018-present Chairman of Hospital Infection Control Committee, Faculty of Medicine Ramathibodi Hospital, Mahidol University, Bangkok
- 2021-present Medical Council of Thailand Committee

Professional Societies:

- 2003-present Member of Pediatric Society of Thailand
- 2012-present Pediatric Infectious Diseases of Thailand Committee

Publications

1. Sirinavin S, Techasaensiri C, Pakakasama S, Vorachit M, Pornkul R, Wacharasin R. Hemophagocytic Syndrome and Burkholderia cepacia Splenic Microabscesses in a Child With Chronic Granulomatous Disease. *Pediatr Infect Dis J* 2004;23:882-4.
2. Sirinavin S, Nuntnarumit P, Supapannachart S, Boonkasidecha S, Techasaensiri C, Yoksarn S. Vertical Dengue Infection: Case Reports and Review. *Pediatr Infect Dis J* 2004;23:1042-7.
3. Sirinavin S, Techasaensiri C, Benjaponpitak S, Pornkul R, Vorachit M. Invasive Chromobacterium violaceum Infection in Children: Case Report and Review. *Pediatr Infect Dis J* 2005;24:559-61.
4. Sirinavin S, Techasaensiri C, Okascharoen C, Nuntnarumit P, Tonsuttakul S, Pongsuwan Y. Neonatal Astrovirus Gastroenteritis During an Inborn Nursery Outbreak. *J Hosp Infect*. 2006 Oct;64(2):196-7.
5. Wattanasirichaigoon D, Benjaponpitak S, Techasaensiri C, Kamchaisatian W, Vichyanond P, Janwityanujit S, Choubtum L, Sirinavin S. Four Novel and Three Recurrent Mutations of the BTK Gene and Pathogenic Effects of Putative Splice Mutations. *J Hum Genet*. 2006;51(11):1006-14.
6. Tagliabue C, Salvatore CM, Techasaensiri C, Mejias A, Torres JP, Katz K, Gomez AM, Esposito S, Principi N, Hardy RD. The Impact of Steroids Given with Macrolide Therapy on Experimental Mycoplasma pneumoniae Respiratory Infection. *J Infect Dis*. 2008;198(8):1180-8.
7. Salvatore CM, Techasaensiri C, Tagliabue C, Katz K, Leos N, Gomez AM, McCracken GH, Hardy RD. Tigecycline Therapy Significantly Reduces Inflammatory Pulmonary Cytokines and Chemokines in a Murine Model of Mycoplasma pneumoniae Pneumonia. *Antimicrob Agents Chemother*. 2009;53(4):1546-51.
8. Hardy RD, Coalson JJ, Peters J, Chaparro A, Techasaensiri C, Cantwell AM, Kannan TR, Baseman JB, Dube PH. Analysis of Pulmonary Inflammation and Function in the Mouse and Baboon after Exposure to Mycoplasma pneumoniae CARDS Toxin. *PLoS One*. 2009;4(10):e7562
9. Techasaensiri C, Messina AF, Katz K, Ahmad N, Huang R, McCracken GH. Epidemiology and Evolution of Invasive Pneumococcal Disease Caused by Multidrug Resistant Serotypes of 19A in the 8 Years After Implementation of Pneumococcal Conjugate Vaccine Immunization in Dallas, Texas. *Pediatr Infect Dis J*. 2010;29(4):294-300.
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11. Techasaensiri C, Tagliabue C, Cagle M, Iranpour P, Katz K, Kannan TR, Coalson JJ, Baseman JB, Hardy RD. Variation in Colonization, ADPRibosylating Cytotoxin, and Pulmonary Disease Severity among Mycoplasma pneumoniae Strains. *Am J Respir Crit Care Med*. 2010;182(6):797-804.
12. McCavit TL, Quinn CT, Techasaensiri C, Rogers ZR. Increase in Invasive Streptococcus pneumoniae Infections in Children with Sickle Cell Disease Since Pneumococcal Conjugate Vaccine Licensure. *J Pediatr*. 2011;158(3):505-7.
13. Tagliabue C, Techasaensiri C, Torres JP, Katz K, Meek C, Kannan TR, Coalson JJ, Esposito S, Principi N, Leff R, Baseman JB, Hardy RD. Efficacy of Increasing Dosages of Clarithromycin for Treatment of Experimental Mycoplasma pneumoniae Pneumonia. *J Antimicrob Chemother*. 2011;66(10):2323-9.

14. Feikin DR, Kagucia EW, Loo JD, Link-Gelles R, Puhon MA, Cherian T, Levine OS, Whitney CG, O'Brien KL, Moore MR, Adegbola CA, Agocs M, Ampofo K, Immunization NA, Barton T, Benito J, Broome CV, Bruce MG, Bulkow LR, Byington CL, Camou T, Cherian T, Cook H, Cotter S, Dagan R, De Wals P, Deceuninck G, Denham B, Edwards G, Eskola J, Feikin DR, Fitzgerald M, Galanakis E, Garcia-Gabarro G, Garcia-Garcia JJ, de Deus SJ, Gomez B, Heffernan H, Hennessy TW, Heuberger S, Hilty M, Diagnostics HI, Jayasinghe S, Kagucia EW, Kellner JD, Klein NP, Kormann-Klement A, Kozakova J, Krause V, Kriz P, Lambertsen L, Lepoutre A, Maurice S, Levine OS, Link-Gelles R, Lipsitch M, Loo JD, Lopez-Vega M, Lovgren M, Maraki S, Mason EO, McIntyre PB, Menzies R, Messina A, Miller E, Mintegi S, Moore MR, Motlova J, Moulton LH, Mühlemann K, Muñoz-Almagro C, de Deus SJ, O'Brien KL, Murdoch DR, Park DE, Puhon MA, Reingold AL, Sa-Leao R, Sanyal A, Smith PG, Spanjaard L, Techasaensiri C, Thompson RE, Thoon KC, Women KK, Lin YL, Tyrrell GJ, Valentiner-Branth P, van A, Vanderkooi OG, van der Linden MP, Varon E, Pompidou G, Verhaegen J, Vestheim DF, Vickers I, von Gottberg A, von Kries R, Waight P, Weatherholtz R, Weiss S, Whitney CG, Yee A, Zaidi AK. Serotype-Specific Changes in Invasive Pneumococcal Disease After Pneumococcal Conjugate Vaccine Introduction: a Pooled Analysis of Multiple Surveillance Sites. *PLoS Med.* 2013;10(9):e1001517.
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16. Pakakasama S, Wattanatitan S, Techasaensiri C, Yoksan S, Sirireung S, Hongeng S. Immunogenicity of a Live-Attenuated Japanese Encephalitis Vaccine in Children and Adolescents after Hematopoietic Stem Cell Transplantation. *Bone Marrow Transplant.* 2014;49(10):1307-9.
17. Sethaphanich N, Santanirand P, Rattanasiri S, Techasaensiri C, Chaisavaneeyakorn S, Apiwattanakul N. Pediatric Extended Spectrum β -Lactamase Infection: Community-Acquired Infection and Treatment Options. *Pediatr Int.* 2016;58(5):338-46.
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19. Apiwattanakul N, Hongeng S, Anurathapan U, Pakakasama S, Srisala S, Techasaensiri C, Andersson BS. Viral-Specific T-Cell Response in Hemorrhagic Cystitis after Haploidentical Donor Stem Cell Transplantation. *Transpl Infect Dis.* 2017 Dec;19(6).
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21. Pattanapanyasat K, Khawawisetsut L, Chuansumrit A, Chokephaibulkit K, Tangnararatchakit K, Apiwattanakul N, Techasaensiri C, Thitilertdech P, Sae-Ung T, Onlamoon N. B cell subset alteration and the expression of tissue homing molecules in dengue infected patients. *J Biomed Sci.* 2018 Aug 27;25(1):64.

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25. Boonsathorn S, Pasomsub E, Techasaensiri C, Apiwattanakul N. Analysis of Ganciclovir-Resistant Cytomegalovirus Infection Caused by the UL97 Gene Mutation in Codons 460 and 520 in Pediatric Patients: A Case Series. *Open Forum Infect Dis*. 2019 Nov 4;6(11):ofz480.
26. Kantamalee W, Santanirand P, Saisawat P, Boonsathorn S, Techasaensiri C, Apiwattanakul N. Outcomes of Empirical Antimicrobial Therapy for Pediatric Community-onset Febrile Urinary Tract Infection in the Era of Increasing Antimicrobial Resistance. *Pediatr Infect Dis J*. 2020 Feb;39(2):121-26.
27. Chaichotjinda K, Anurathapan U, Boonsathorn S, Chaisavaneeyakorn S, Treepongkaruna S, Techasaensiri C, Apiwattanakul N. Immune responses to hepatitis B vaccination after hematopoietic stem cell transplantation in pediatric and young adult patients. *Clin Transplant*. 2020 Oct;34(10):e14024.
28. Phichaphop C, Apiwattanakul N, Techasaensiri C, Lertudomphonwanit C, Treepongkaruna S, Thirapattaraphan C, Boonsathorn S. High prevalence of multidrug-resistant gram-negative bacterial infection following pediatric liver transplantation. *Medicine (Baltimore)*. 2020 Nov 6;99(45):e23169.
29. Gamil A, Chokephaibulkit K, Phongsamart W, Techasaensiri C, Piralam B, Thamaree R. Pneumococcal disease in Thailand. *Int J Infect Dis*. 2021 Jan;102:429-436.
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31. Assawawiroonhakarn S, Apiwattanakul N, Pakakasama S, Hongeng S, Anurathapan U, Yoksan S, Klinmalai C, Sae-Chew P, Techasaensiri C. Immunogenicity of vero cell culture-derived Japanese Encephalitis vaccine in pediatric and young hematopoietic stem cell transplantation recipients. *Pediatr Infect Dis J*. 2021 Mar 1;40(3):264-268.
32. Itsaradisaiikul S, Pakakasama S, Boonsathorn S, Techasaensiri C, Rattanasiri S, Apiwattanakul N. Invasive fungal disease among pediatric and adolescent patients undergoing itraconazole prophylaxis after hematopoietic stem cell transplantation. *Transplant Proc*. 2021 Jul-Aug;53(6):2021-2028.
33. Techasaensiri C, Wongs A, Puthanakit T, Chokephaibulkit K, Chotpitayasunondh T, Charoonruangrit U, Sombatnimitsakul S, Puthavathana P, Lerdsamran H, Auewarakul P, Tassaneetrithep B. Response of severe EV71-infected patients to hyperimmune plasma treatment: A pilot study. *Pathogens*. 2021 May 19;10(5):625.

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36. Naigowithhajorn P, Techasaensiri C, Anugulruengkitt S, Treyaprasert W. Population pharmacokinetics of voriconazole in Thai children patients with invasive aspergillosis. *Thai Pharmaceutical and Health Science J*. 2022;17(1):15-21.
37. Kit-Anan W, Boonsathorn S, Anantasit N, Techasaensiri C, Chaisavaneeyakorn S, Apiwattanakul N. Handshake stewardship reduces carbapenem prescription in a pediatric critical care setting. *Pediatr Int*. 2022 Jan;64(1):e15227.
38. Prasopchoknapaporn P, Boonsathorn S, Techasaensiri C, Chaisavaneeyakorn S, Apiwattanakul N. Pediatric drug utilization evaluation of cefepime and piperacillin/tazobactam. *Pediatr Int*. 2022 Jan;64(1):e15276.
39. Chaya W, Anurathapan U, Rattanasiri S, Techasaensiri C, Pakakasama S, Apiwattanakul N. Bloodstream bacterial infections in thalassemic pediatric and adolescent patients after hematopoietic stem cell transplantation. *Pediatr Transplant*. 2022 Mar;26(2):e14168.
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41. Apiwattanakul M, Suanprasert N, Rojana-Udomsart A, Termglinchan T, Sinthuwong C, Tantirittisak T, Hanchaiphiboolkul S, Angchaisuksiri P, Srimahachota S, Wongsawat J, Stiudomkajorn S, Kiertiburanakul S, Techasaensiri C, Laisuan W, Manosuthi W, Doungngern P, Jaroenkunathum W, Jivapaisarnpong T, Panjangampatthana A, Chimmanee J, Chokephaibulkit K. Good recovery of immunization stress-related responses presenting as a cluster of stroke-like events following CoronaVac and ChAdOx1 vaccinations. *PLoS One*. 2022 Aug 25;17(8):e0266118.
42. Madaeng T, Soponkanaporn S, Tangnararatchakit K, Apiwattanakul N, Techasaensiri C, Boonsathorn S, Chaisavaneeyakorn S. Immunogenicity of Hepatitis B Vaccine in Pediatric Systemic Lupus Erythematosus Patients. *Pediatr Infect Dis J*. 2023 Jan 1;42(1):e26-e31.
43. Chantasrisawad N, Techasaensiri C, Kosalaraksa P, Phongsamart W, Tangsathapornpong A, Jaru-Ampornpan P, Sophonphan J, Suntarattiwong P, Puthanakit T; KIDSVAX study team. The immunogenicity of an extended dosing interval of BNT162b2 against SARS-CoV-2 Omicron variant among healthy school-aged children, a randomized controlled trial. *Int J Infect Dis*. 2023 May;130:52-59.
44. Phongsamart W, Allen KE, Vandepitte WP, Techasaensiri C, Kosalaraksa P, Laoprasopwattana K, Khantee P, Udompornwattana S, Suwanpakdee D, Sudjaritruk T, Puthanakit T, Anugulruengkitt S, Southern J, Fletcher

MA, Dunne EM, Thamaree R, Morales G, Chokephaibulkit K, Chotpitayasunondh T. Outcomes among Thai children with risk conditions hospitalized for pneumococcal disease (invasive or non-bacteraemic pneumonia): A multi-centre, observational study. *Int J Infect Dis Regions*. 2023 Sep;8:49-57.

45. Wittawatmongkol O, Bunjoungmanee P, Kosalaraksa P, Laoprasopwattana K, Boonsathorn S, Chantasrisawad N, Sudjaritruk T, Niyomnaitham S, Senawong S, Srisutthisamphan K, Quan Toh Z, Rungmaitree S, Nanthapisal S, Phanthanawiboon S, Khantee P, Techasaensiri C, Hirankarn N, Pangprasertkul S, Chokephaibulkit K. Immunogenicity and reactogenicity of fractional, heterologous primary COVID-19 vaccination schedules with BNT162b2 boosters in 5-11-year-old Thai children: A multicenter, prospective, double-blind, randomized control trial. *Vaccine*. 2023 Sep 15;41(40):5834-5840.

46. Tan CJ, Patikorn C, Techasaensiri C, Pattanapruteep O, Chaiyakunapruk N. Economic and Clinical Outcomes of Pediatric Patients Under Two With Respiratory Syncytial Virus Infection in Thailand: A Real-world Retrospective Cohort Study. *Pediatr Infect Dis J*. 2023 Oct 1;42(10):883-887.

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Abstracts

1. C. Techasaensiri, C. Tagliabue, C.M. Salvatore, T.R. Kannan, J.B. Baseman, R.D. Hardy; ADP-ribosylating and vacuolating cytotoxin of *M. pneumoniae* induces dose-dependent airway obstruction and hyperreactivity in a murine model. 47th annual ICAAC, Chicago, IL 2007
2. C. Techasaensiri, A.F. Messina, K. Katz-Gaynor, G.H. McCracken; The Changing Patterns in Incidence, Serotype (ST) Distribution and Antimicrobial Resistance in Invasive Pneumococcal Disease (IPD) in Children Dallas, TX. 47th annual ICAAC, Chicago, IL 2007
3. C. Tagliabue, C.M. Salvatore, C. Techasaensiri, K. Katz-Gaynor, A.M. Gomez, S. Esposito, N. Principi, R.D. Hardy; Comparison of Clarithromycin, Dexamethasone, or Combination Therapy for Experimental *Mycoplasma pneumoniae* Respiratory Infection. 47th annual ICAAC, Chicago, IL 2007
4. C. Techasaensiri, C. Tagliabue, T.R. Kannan, J.B. Baseman, R.D. Hardy; Comparison of Airway Obstruction and Airway Hyperreactivity Induced by Infection with Three Different Strains of *Mycoplasma pneumoniae* in Mice. 108th general meeting ASM, Boston, MA 2008
5. C. Techasaensiri, A.F. Messina, K. Katz, N. Ahmad, G.H. McCracken; Changing Patterns in Incidence, Serotype (ST) Distribution and Antibiotic Resistance of Invasive Pneumococcal Disease (IPD) in Dallas, TX Children, 1999-2007. 48th Annual ICAAC / IDSA 46th Annual Meeting, Washington, DC 2008
6. C. Tagliabue, C. Techasaensiri, J.P. Torres, K. Katz, T.R. Kannan, S. Esposito, N. Principi, J.B. Baseman, R.D. Hardy; Comparison of Increasing Dosages of Clarithromycin for Therapy of Experimental *Mycoplasma pneumoniae* Pneumonia. 48th Annual ICAAC / IDSA 46th Annual Meeting, Washington, DC 2008

7. P. M. Luckett, R. Anand, A. Mejias, C. Tagliabue, C. Techasaensiri, R. D. Hardy; Soluble Triggering Receptor Expressed in Myeloid Cells-1 (sTREM-1) in Bronchoalveolar Lavage Fluid (BALF) of Mice Following Respiratory Syncytial Virus (RSV), Mycoplasma pneumoniae, and Streptococcus pneumoniae Infection. American Thoracic Society International Conference, San Diego, CA 2009
8. C. Techasaensiri, C. Tagliabue, C. Salvatore, M. Fonseca-Aten, K. Katz, A. Gomez, R. D. Hardy; IL-12 Knockout Mice Do not Develop the Chronic Pulmonary Histologic Inflammation Observed in Wild-Type Mice after M. pneumoniae Inoculation. 109th General Meeting ASM, Philadelphia, PA 2009
9. B. Techasaensiri, C. Techasaensiri, A. Mejias, G.H. McCracken, O. Ramilo; Viral Coinfections are Common in Children with Invasive Pneumococcal Disease (IPD). Pediatric Academic Societies' Annual meeting, Baltimore, MD 2009
10. S. Dejsirilert, S. Sirinavin, P. Sawanpanyalert, L. Saengsuk, P. Polwichai, A. Kerdsin, W. Jaroonlakkana, C. Techasaensiri; A Nationwide Study on Serotypes of Invasive Strains of Pneumococcus in Thailand, 1998-2008. 7th International Symposium on Pneumococci and Pneumococcal Diseases, Tel Aviv, Israel 2010
11. Bunupuradah T, Techasaensiri C, Keadpudsa S, Thammarajuk N, Srimuan A, Sahakijpicharn T, Prasitsuebsai W, Ananworanich J, Puthanakit T HN146 study team; Pharmacokinetics of Atazanavir/Ritonavir among Thai HIV-Infected Children Concomitantly Taking Tenofovir Disoproxil Fumarate. 6th Asian Congress Pediatric Infectious Diseases, Colombo, Sri Lanka 2012
12. Boonsathorn S, Yoksan S, Rattanasiri S, Techasaensiri C; Immunogenicity and Safety of Live-Attenuated Japanese Encephalitis Vaccine in HIV-Infected Children with Immune Recovery After Antiretroviral Treatment. The 27th Congress of the International Pediatric Association, Melbourne, Australia 2013
13. Boonsathorn S, Techasaensiri C. Cryptococcus laurentii Septicemia in Thai Infant. The 11th Asian Society for Pediatric Research, Osaka, Japan 2015
14. Tanpaibule T, Jinawath N, Pakakasama S, Niparuck P, Techasaensiri C, Rotjanapan P. Genetic Risk Surveillance for Invasive Aspergillosis in Hematologic Patients. ID Week 2016, New Orleans, Louisiana, USA 2016
15. Sitharungsi R, Nguyen Thi Thinh, Sirivichayakul C, Apiwattanakul N, Techasaensiri C. Clinical Features of Respiratory Syncytial Virus Infection in Children in a Tertiary Care Hospital. 8th Asian Congress Pediatric Infectious Diseases, Bangkok, Thailand 2016
16. Assawawiroonhakarn S, Boonsathorn S, Techasaensiri C, Apiwattanakul N, Pakakasama S, Hongeng S, Anurathaphan U. Prevalence and Risk Factors of Viral Hemorrhagic cystitis in Children and Adolescents after Hematopoietic Stem Cell Transplantation in Ramathibodi Hospital. 8th Asian Congress Pediatric Infectious Diseases, Bangkok, Thailand 2016
17. Bunupuradah T, Techasaensiri C, Keadpudsa S, Thammasala S, Uanithirat A, Sahakijpicharn T, Prasitsuebsai W, Anugulruengkitt S, Jantarabenjakul W, Puthanakit T. Long Term Efficacy and Safety of Atazanavir/Ritonavir With Tenofovir Diproxil Fumarate in HIV-Infected Adolescents: 4 Years Analysis. 8th Asian Congress Pediatric Infectious Diseases, Bangkok, Thailand 2016

18. Phasuk N, Apiwattanakul N, Techasaensiri C, Hongeng S. Invasive Fungal Infection as a Complication of Epstein-Barr Virus-Associated Hemophagocytic Lymphohistiocytosis: a Case Series. 8th Asian Congress Pediatric Infectious Diseases, Bangkok, Thailand 2016
19. Arayapong N, Chaisavaneeyakorn S, Sirinavin S, Apiwattanakul N, Techasaensiri C. Lopinavir/Ritonavir Plus One Nucleoside for Maintenance Therapy in Virologically Suppressed HIV-Infected Children. 8th Asian Congress Pediatric Infectious Diseases, Bangkok, Thailand 2016
20. Boonsathorn S, Apiwattanakul N, Techasaensiri C. Ganciclovir-Resistant Cytomegalovirus in Paediatric Patients. 36th Annual Meeting of the European Society for Paediatric Infectious Diseases, Malmo, Sweden 2018
21. Boonsathorn S, Apiwattanakul N, Techasaensiri C. Agranulocytosis and Severe Drug Eruption Associated with High-Dose Cloxacillin Treatment. The 9th Asian Congress of Pediatric Infectious Diseases, Fukuoka, Japan 2018
22. Chotpitayasunondh T, Techasaensiri C, Permsuwan U, Saokaew S, Dilokthornsakul P, Kengkla K, Chaiyakunapruk N. An Updated Costeffectiveness Analysis of Pneumococcal Conjugate Vaccine Among Children in Thailand. The 9th Asian Congress of Pediatric Infectious Diseases, Fukuoka, Japan 2018
23. Boonsathorn S, Phichaphop C, Apiwattanakul N, Techasaensiri C, Thirapattaraphan C, Tanpaopong P, Treepongkaruna S. Burden of Invasive Fungal Infection Within the First 3 Months After Pediatric Liver Transplantation: A 10-Year Experience. The First International Society for Human and Animal Mycology Asia Congress, Virtual, Singapore 2021
24. Boonsathorn S, Prasopchoknapaporn P, Techasaensiri C, Chaisavaneeyakorn S, Apiwattanakul N. Evaluating the Appropriateness of Empirical Use of Cefepime and Piperacillin/Tazobactam Using Drug Utilization Evaluation in Pediatric Patients. 40th Annual Meeting of the European Society for Paediatric Infectious Diseases, Athens & Online, Greece 2022
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