

Dr. Natasha Ali

Section of Haematology

Department of Pathology and Laboratory Medicine

SUMMARY:

Publication	105
Book Chapters	02

PUBLICATION:

Year 2024:

1. Outcomes of Patients with NPM1 Positive Acute Myeloid Leukemia, An Experience from a Tertiary Care Hospital in Karachi, Pakistan. Zulfiqar M, **Ali N**, Shaikh U, Jehanzeb H, Arif S, Saeed N, Khan ZF, Ansar Z. Journal of Haematology and Stem Cell Research; Published on 2024-01-01 issue Vol. 3 No. 2 (2023): July-December.
<https://jhscr.org/index.php/JHSCR/article/view/88>
2. Frequency of Deletion 13q14.3 and Its Impact on Outcome in Patients of Chronic Lymphocytic Leukemia; Single-Centered Institutional Study from Pakistan. Saeed N, Khan ZF, Jehanzeb H, Irshad HA, Shaikh U, Adil SN, Shaikh T, Jahangir DAF, Khan SR, Zehra N, **Ali N**. Journal of Haematology and Stem Cell Research; Published on 2024-08-06 issue Vol. 4 No. 1 (2024): January-June.
<https://jhscr.org/index.php/JHSCR/article/view/108>
3. Allogeneic Stem Cell Transplant in Hematological Disorders: A Decade of Experience. Arif S, **Ali N**, Shaikh U, Adil S, Jehanzeb H. Int J Hematol Oncol Stem Cell Res. 2024 Oct 1;18(4):344-357. DOI: [10.18502/ijhoscr.v18i4.16759](https://doi.org/10.18502/ijhoscr.v18i4.16759)
4. Correction: IgG antibodies to SARS-CoV-2 in asymptomatic blood donors at two time points in Karachi. Hasan M, Moiz B, Qaiser S, Masood KI, Ghous Z, Hussain A, **Ali N**, Simas JP, Veldhoen M, Alves P, Abidi SH, Ghias K, Khan E, Hasan Z. PLoS One. 2024 Dec 12;19(12):e0315960. DOI: [10.1371/journal.pone.0315960](https://doi.org/10.1371/journal.pone.0315960)
5. Clinical Outcome of Patients Receiving Rituximab in Combination with Bendamustine in Indolent B-cell Lymphomas: A Single-center Institutional Study. Khan ZF, Saeed N, Jehanzeb H, Jahangir F, Shaikh U, Adil S, Khan MA, Daniyal M, Jamshed MM, Ali M, and **Ali N**. J Cancer Allied Spec. 2024 Aug 16;10(2):677. DOI: [10.37029/jcas.v10i2.677](https://doi.org/10.37029/jcas.v10i2.677).
6. Mass online training of health care workers during COVID-19: approach, impact, and outcomes for over 10,000 health care providers. Latif A, Zaki M, Shahbaz H, Hussain SA, Daudpota AA, Imtiaz B, Asghar F, Hassan MM, Asghar MA, Aqeel M, Khan MF, Khan R, Mahmood F, Nawab S, Sabeen A, Sohaib M, Sultan SF, Tariq M, Thawer H, **Ali N**, Jawwad M, Niazi K, Noorali AA, Amin SK, Atiq H, Samad Z, Haider AH. Public Health. 2024 Jun 27;233:193-200. <https://doi.org/10.1016/j.puhe.2024.05.006>.

7. Correction: Need for ICU and outcome of critically ill patients with COVID-19 and haematological malignancies: results from the EPICOVIDEHA survey. Lahmer T, Salmanton-García J, Marchesi F, El-Ashwah S, Nucci M, Besson C, Itri F, Jaksic O, Čolović N, Weinbergerová B, Seval GC, Adžić-Vukičević T, Szotkowski T, Sili U, Dargenio M, van Praet J, van Doesum J, Schönlein M, Račil Z, Žák P, Poulsen CB, Magliano G, Jiménez M, Bonuomo V, Piukovics K, Dragonetti G, Demirkan F, Blennow O, Valković T, Gomes Da Silva M, Maertens J, Glenthøj A, Fernández N, Bergantim R, Verga L, Petzer V, Omrani AS, Méndez GA, Machado M, Ledoux MP, Bailén R, Duarte RF, Del Principe MI, Farina F, Martín-Pérez S, Dávila-Valls J, Marchetti M, Bilgin YM, Fracchiolla NS, Cattaneo C, Espigado I, Cordoba R, Collins GP, Labrador J, Falces-Romero I, Prezioso L, Meers S, Passamonti F, Buquicchio C, López-García A, Kulasekararaj A, Ormazabal-Vélez I, Cuccaro A, Garcia-Vidal C, Busca A, Navrátil M, de Jonge N, Biernat MM, Guidetti A, Abu-Zeinah G, Samarkos M, Anastasopoulou A, de Ramón C, González-López TJ, Hoenigl M, Finizio O, Pinczés LI, **Ali N**, Vena A, Tascini C, Stojanoski Z, Merelli M, Emarah Z, Kohn M, Barać A, Mladenović M, Mišković B, İlhan O, Çolak GM, Čerňan M, Gräfe SK, Ammatuna E, Hanakova M, Víšek B, Cabirta A, Nordlander A, Nunes Rodrigues R, Hersby DS, Zambrotta GPM, Wolf D, Núñez-Martín-Buitrago L, Arellano E, Aiello TF, García-Sanz R, Prattes J, Egger M, Limongelli A, Bavastro M, Cvetanoski M, Dibos M, Rasch S, Rahimli L, Cornely OA, Pagano L; EPICOVIDEHA registry. *Infection*. 2024 Jun;52(3):1191-1194. DOI: [10.1007/s15010-024-02240-x](https://doi.org/10.1007/s15010-024-02240-x).
8. Real-World Outcomes in Transplant-Ineligible Patients With Newly Diagnosed Multiple Myeloma Treated With Bortezomib/Cyclophosphamide/Dexamethasone and Bortezomib/Lenalidomide/Dexamethasone as Upfront Treatment. Shaikh U, Adil S, **Ali N**, Saeed N, Khan Z, Jehanzeb H, et al. April 25, 2024. [10.7759/cureus.58999](https://doi.org/10.7759/cureus.58999)
9. Dexamethasone treatment for COVID-19 is related to increased mortality in hematologic malignancy patients: results from the EPICOVIDEHA Registry. Aiello TF, Salmanton-Garcia J, Marchesi F, Weinbergerova B, Glenthøj A, Van Praet J, Farina F, Davila-Valls J, Martin-Perez S, El-Ashwah S, Schonlein M, Falces-Romero I, Labrador J, Sili U, Buquicchio C, Vena A, Plantefevé G, Petzer V, Biernat MM, Lahmer T, Espigado I, Van Doesum J, Blennow O, Piukovics K, Tascini C, Samarkos M, Bilgin YM, Fianchi L, Itri F, Valković T, Fracchiolla NS, Dargenio M, Jimenez M, Magyari F, Lopez-Garcia A, Prezioso L, Čolović N, Shumilov E, Abu-Zeinah G, Krekeler C, Lavilla-Rubira E, Papa MV, Gonzalez-Lopez TJ, Pinczes LI, Demirkan F, **Ali N**, Besson C, Fouquet G, Romano A, Hernandez-Rivas JA, Del Principe MI, Aujayeb A, Merelli M, Lamure S, De Almeida JM, Da Silva MG, Eisa N, Meletiadiis J, Rinaldi I, Finizio O, Jaksic O, Delia M, Nizamuddin S, Marchetti M, Ijaz M, Machado M, Bailen-Almorox R, Čerňan M, Coppola N, Gavrilaki E, Cattaneo C, Groh A, Stojanoski Z, Erben N, Pantic N, Mendez GA, Di Blasi R, Meers S, De Ramon C, Bahr NC, Emarah Z, Varricchio G, Cvetanoski M, Garcia-Sanz R, Mitrovic M, Lievin R, Hanakova M, Račil Z, Vehreschild M, Tragiannidis A, Rodrigues RN, Garcia-Bordallo D, Cordoba R, Cabirta A, Nordlander A, Ammatuna E, Arellano E, Wolf D, Prin R, Limongelli A, Bavastro M, Colak GM, Grafe S, Hersby DS, Rahimli L, Cornely OA, Garcia-Vidal C, Pagano L; EPICOVIDEHA study group. *Haematologica*. 2024 Apr 4.DOI: [10.3324/haematol.2023.284678](https://doi.org/10.3324/haematol.2023.284678).
10. Decoding the historical tale: COVID-19 impact on haematological malignancy patients-EPICOVIDEHA insights from 2020 to 2022. Salmanton-García J, Marchesi F, Farina F, Weinbergerová B, Itri F, Dávila-Valls J, Martín-Pérez S, Glenthøj A, Hersby DS, Gomes da Silva M, Nunes Rodrigues R, López-García A, Córdoba R, Bilgin YM, Falces-Romero

I, El-Ashwah S, Emarah Z, Besson C, Kohn M, Van Doesum J, Ammatuna E, Marchetti M, Labrador J, Zambrotta GPM, Verga L, Jaksic O, Nucci M, Piukovics K, Cabirta-Touzón A, Jiménez M, Arellano E, Espigado I, Blennow O, Nordlander A, Meers S, van Praet J, Aiello TF, Garcia-Vidal C, Fracchiolla N, Sciumè M, Seval GC, Žák P, Buquicchio C, Tascini C, Gräfe SK, Schönlein M, Adžić-Vukičević T, Bonuomo V, Cattaneo C, Nizamuddin S, Čerňan M, Plantefeve G, Prin R, Szotkovski T, Collins GP, Dargenio M, Petzer V, Wolf D, Čolović N, Prezioso L, Valković T, Passamonti F, Méndez GA, Sili U, Vena A, Bavastro M, Limongelli A, Duarte RF, Ledoux MP, Cvetanoski M, Stojanoski Z, Machado M, Batinić J, Magliano G, Biernat MM, Pantić N, Poulsen CB, Cuccaro A, Del Principe MI, Kulasekararaj A, Ormazabal-Vélez I, Busca A, Demirkan F, Ijaz M, Klimko N, Stoma I, Khostelidi S, Fernández N, Omrani AS, Bergantim R, De Jonge N, Fouquet G, Navrátil M, Abu-Zeinah G, Samarkos M, Maertens J, De Ramón C, Guidetti A, Magyari F, González-López TJ, Lahmer T, Finizio O, **Ali N**, Pinczés LI, Lavilla-Rubira E, Romano A, Merelli M, Delia M, Calbacho M, Meletiadis J, Antić D, Hernández-Rivas JÁ, Marques de Almeida J, Al-Khabori M, Hoenigl M, Tisi MC, Khanna N, Barać A, Eisa N, Di Blasi R, Liévin R, Miranda-Castillo C, Bahr NC, Lamure S, Papa MV, Yahya A, Aujayeb A, Novák J, Erben N, Fernández-Galán M, Ribera-Santa Susana JM, Rinaldi I, Fazzi R, Piedimonte M, Duléry R, Gonzaga Y, Soto-Silva A, Sapienza G, Serris A, Drgoňa L, Groh A, Serrano L, Gavrilaki E, Tragiannidis A, Prattes J, Coppola N, Otašević V, Mladenović M, Mitrović M, Mišković B, Jindra P, Zompi S, Sacchi MV, Krekeler C, Infante MS, García-Bordallo D, Çolak GM, Mayer J, Nygaard M, Hanáková M, Ráčil Z, Bonanni M, Koehler P, Rahimli L, Cornely OA, Pagano L; EPICOVIDEHA registry. *EClinicalMedicine*. 2024 Mar 18;71:102553. DOI: [10.1016/j.eclinm.2024.102553](https://doi.org/10.1016/j.eclinm.2024.102553).

11. Need for ICU and outcome of critically ill patients with COVID-19 and haematological malignancies: results from the EPICOVIDEHA survey. Lahmer T, Salmanton-García J, Marchesi F, El-Ashwah S, Nucci M, Besson C, Itri F, Jaksic O, Čolović N, Weinbergerová B, Seval GC, Adžić-Vukičević T, Szotkovski T, Sili U, Dargenio M, van Praet J, van Doesum J, Schönlein M, Ráčil Z, Žák P, Poulsen CB, Magliano G, Jiménez M, Bonuomo V, Piukovics K, Dragonetti G, Demirkan F, Blennow O, Valković T, Gomes Da Silva M, Maertens J, Glenthøj A, Fernández N, Bergantim R, Verga L, Petzer V, Omrani AS, Méndez GA, Machado M, Ledoux MP, Bailén R, Duarte RF, Del Principe MI, Farina F, Martín-Pérez S, Dávila-Valls J, Marchetti M, Bilgin YM, Fracchiolla NS, Cattaneo C, Espigado I, Cordoba R, Collins GP, Labrador J, Falces-Romero I, Prezioso L, Meers S, Passamonti F, Buquicchio C, López-García A, Kulasekararaj A, Ormazabal-Vélez I, Cuccaro A, Garcia-Vidal C, Busca A, Navrátil M, de Jonge N, Biernat MM, Guidetti A, Abu-Zeinah G, Samarkos M, Anastasopoulou A, de Ramón C, González-López TJ, Hoenigl M, Finizio O, Pinczés LI, **Ali N**, Vena A, Tascini C, Stojanoski Z, Merelli M, Emarah Z, Kohn M, Barać A, Mladenović M, Mišković B, İlhan O, Çolak GM, Čerňan M, Gräfe SK, Ammatuna E, Hanakova M, Víšek B, Cabirta A, Nordlander A, Nunes Rodrigues R, Hersby DS, Zambrotta GPM, Wolf D, Núñez-Martín-Buitrago L, Arellano E, Aiello TF, García-Sanz R, Prattes J, Egger M, Limongelli A, Bavastro M, Cvetanoski M, Dibos M, Rasch S, Rahimli L, Cornely OA, Pagano L; EPICOVIDEHA registry. *Infection*. 2024 Feb 22. DOI: [10.1007/s15010-023-02169-7](https://doi.org/10.1007/s15010-023-02169-7)
12. A Journey of Innovation: 40 years of Pioneering Medical Education at the Aga Khan University Medical College in Karachi, Pakistan. Vaqar M, Tariq M, Khan MR, Khan S, Riaz Q, Mahmood S, **Ali N** and Haider AH. *Postgraduate Medical Journal*. 100; 1183, May 2024: 350–357. <https://doi.org/10.1093/postmj/qgad139>.

Year 2023:

13. Humoral and T cell responses to SARS-CoV-2 reveal insights into immunity during the early pandemic period in Pakistan. Masood KI, Qaiser S, Abidi SH, Khan E, Mahmood SF, Hussain A, Ghous Z, Imtiaz K, **Ali N**, Hasan M, Memon HA, Yameen M, Ali S, Baloch S, Lakhani G, Alves PM, Iqbal NT, Ahmed K, Iqbal J, Bhutta ZA, Hussain R, Rottenberg M, Simas JP, Veldhoen M, Ghias K and Hasan Z. BMC Infect Dis. 2023 Dec 1;23(1):846. DOI: [10.1186/s12879-023-08829-1](https://doi.org/10.1186/s12879-023-08829-1)
14. Outcome of patients with primary and secondary hemophagocytic lymphohistiocytosis: A retrospective analysis from a tertiary care center. Abbasi AM, Shaikh MU, Shariq M, Arif MS, Arshad A, Raheem A and **Ali N**. Medicine (Baltimore). 2023 Oct 27;102(43):e34898. DOI: [10.1097/MD.00000000000034898](https://doi.org/10.1097/MD.00000000000034898)
15. Outcomes of Patients with FLT3 Positive Acute Myeloid Leukaemia; an Experience from a Tertiary Care Hospital in Karachi, Pakistan. Zulfiqar M, **Ali N**, Shaikh U, Jehanzeb H, Arif S, Khan ZF, Saeed N and Ansar Z. J Cancer Allied Spec. 2023 Aug 13;9(2):553. DOI: [10.37029/jcas.v9i2.553](https://doi.org/10.37029/jcas.v9i2.553)
16. Secondary involvement of gallbladder by acute lymphoblastic leukemia presenting clinically as cholecystitis in a young patient: a case report. Rahim S, Ahmad Z, Chundriger Q, Ahmed A, **Ali N** and Abdul-Ghafar J. World J Surg Oncol. 2023 Feb 27;21(1):63. DOI: [10.1186/s12957-023-02956-4](https://doi.org/10.1186/s12957-023-02956-4).
17. Current Practice of Oral Care for Hematopoietic Stem Cell Transplant Patients: A Survey of the Eastern Mediterranean Blood and Marrow Transplantation Group. Mawardi H, Treister N, Felemban O, Alamoudi W, Algohary G, Alsultan A, Alshehri N, Tazi I, Shaheen M, Alsharani M, Alshemmari S, Arat M, Bekadja MA, Al-Khabori M, Okaily S, **Ali N**, Abujazar H, Jastaniah W, Hamidieh AA, Hashmi S and Aljurf M. Hematol Oncol Stem Cell Ther. 2023 Jan 12;16(1):42-51. DOI: [10.1016/j.hemonc.2021.01.006](https://doi.org/10.1016/j.hemonc.2021.01.006).
18. COVID-19 in adult acute myeloid leukemia patients: a long-term follow-up study from the European Hematology Association survey (EPICOVIDEHA). Marchesi F, Salmanton-García J, Emarah Z, Piukovics K, Nucci M, López-García A, Ráčil Z, Farina F, Popova M, Zompi S, Audisio E, Ledoux MP, Verga L, Weinbergerová B, Sztokovski T, Da Silva MG, Fracchiolla N, De Jonge N, Collins G, Marchetti M, Magliano G, García-Vidal C, Biernat MM, Van Doesum J, Machado M, Demirkan F, Al-Khabori M, Žák P, Víšek B, Stoma I, Méndez GA, Maertens J, Khanna N, Espigado I, Dragonetti G, Fianchi L, Del Principe MI, Cabrita A, Ormazabal-Vélez I, Jaksic O, Buquicchio C, Bonuomo V, Batinić J, Omrani AS, Lamure S, Finizio O, Fernández N, Falces-Romero I, Blennow O, Bergantim R, **Ali N**, Win S, Van Praet J, Tisi MC, Shirinova A, Schönlein M, Prattes J, Piedimonte M, Petzer V, Navrátil M, Kulasekararaj A, Jindra P, Sramek J, Glenthøj A, Fazzi R, De Ramón-Sánchez C, Cattaneo C, Calbacho M, Bahr NC, El-Ashwah S, Cordoba R, Hanakova M, Zambrotta G, Sciumè M, Booth S, Rodrigues RN, Sacchi MV, García-Poutón N, Martín-González JA, Khostelidi S, Gräfe S, Rahimli L, Ammatuna E, Busca A, Corradini P, Hoenigl M, Klimko N, Koehler P, Pagliuca A, Passamonti F, Cornely OA, Pagano L and EPICOVIDEHA working group. Haematologica. 2023 Jan 1;108(1):22-33. DOI: [10.3324/haematol.2022.280847](https://doi.org/10.3324/haematol.2022.280847).

Year 2022:

19. Simultaneous Onset of Haematological Malignancy and COVID: An Epicovideha Survey. Cattaneo C, Salmanton-García J, Marchesi F, El-Ashwah S, Itri F, Weinbergerová B, Gomes Da Silva M, Dargenio M, Dávila-Valls J, Martín-Pérez S, Farina F, Van Doesum J, Valković T, Besson C, Poulsen CB, López-García A, Žák P, Schönlein M, Piukovics K, Jaksic O, Cabirta A, **Ali N**, Sili U, Fracchiolla N, Dragonetti G, Adžić-Vukičević T, Marchetti M, Machado M, Glenthøj A, Finizio O, Demirkan F, Blennow O, Tisi MC, Omrani AS, Navrátil M, Ráčil Z, Novák J, Magliano G, Jiménez M, Garcia-Vidal C, Erben N, Del Principe MI, Buquicchio C, Bergantim R, Batinić J, Al-Khabori M, Verga L, Szotkowski T, Samarkos M, Ormazabal-Vélez I, Meers S, Maertens J, Pinczés LI, Hoenigl M, Drgoňa L, Cuccaro A, Bilgin YM, Aujayeb A, Rahimli L, Gräfe S, Sciumè M, Mladenović M, Çolak GM, Sacchi MV, Nordlander A, Berg Venemyr C, Hanáková M, García-Poutón N, Emarah Z, Zambrotta GPM, Nunes Rodrigues R, Cordoba R, Méndez GA, Biernat MM, Cornely OA and Pagano L. *Cancers (Basel)*. 2022 Nov 10;14(22):5530. DOI: [10.3390/cancers14225530](https://doi.org/10.3390/cancers14225530).
20. Establishment of Population Specific Reference Intervals in Healthy Pakistani Adults for 21 Routine and Special Haematology Analytes. Shaikh MS, Ahmed S, Khalid A, Hayat MH, Shaikh MU, and **Ali N**. *EJIFCC*. 2022 Oct 28;33(3):220-232. PMCID: [PMC9644092](https://pubmed.ncbi.nlm.nih.gov/39644092/).
21. Dynamics of IgG antibody responses to SARS-CoV-2 reveals insight into immunity during the early pandemic period in Pakistan. Masood K, Qaiser S, Abidi S, Khan E, Mahmood S, Hussain A, Ghous Z, Kehkhasan I, **Ali N**, Hayat H, Memon H, Yameen M, Ali S, Baloch S, Lakhani G, Alves P, Iqbal N, Ahmed K, and Iqbal J. January 2022. DOI: [10.2139/ssrn.4065417](https://doi.org/10.2139/ssrn.4065417).
22. COVID-19 in adult acute myeloid leukemia patients: a long-term followup study from the European Hematology Association survey (EPICOVIDEHA). Marchesi F, Salmanton-García J, Emarah Z, Piukovics K, Nucci M, López-García A, Ráčil Z, Farina F, Popova M, Zompi S, Audisio E, **Ali N**, Marchetti, M, Pagano, L at el., *Haematologica*. 2022 May 12. <https://doi.org/10.3324/haematol.2022.280847>.

Year 2021:

23. Response to queries about COVID-19 and adult acute lymphoblastic leukemia: Presentation and management. Ayesha Butt and **Ali N**. *Hematology, Transfusion and Cell Therapy*. April–June 2021; 43(2): 219-221. <https://doi.org/10.1016/j.htct.2021.08.009>.
24. COVID-19 and adult acute lymphoblastic leukemia: Presentation and management. Butt A and **Ali N**. *Hematol Transfus Cell Ther*. 2021 Mar 1. doi: 10.1016/j.htct.2021.01.006. <https://doi.org/10.1016/j.htct.2021.01.006>.
25. Current practice of oral care for hematopoietic stem cell transplant patients: A survey of the Eastern Mediterranean Blood and Marrow transplantation group. Mawardi H, Treister N, Felemban O, Alamoudi W, Algohary G, Alsultan A, Alshehri N, Tazi I, Shaheen M, Alsharani M, Alshemmari S, Arat M, Bekadja MA, Khabori MA, Okaily S, **Ali N**,

- Abujazar H, Jastaniah W, Hamidieh AA, Hashmi S and Aljurf M. Hematol Oncol Stem Cell Ther. 2021 Feb 11;S1658-3876(21)00006-6. doi: 10.1016/j.hemonc.2021.01.006. <https://doi.org/10.1016/j.hemonc.2021.01.006>.
26. Response of Eltrombopag in immune thrombocytopenia and acquired idiopathic aplastic anemia: A single-center experience. Abbasi AM, Shaikh MU, **Ali N**, Khan M and Soomar SM. Leuk Res Rep 2022 Vol 17. <https://doi.org/10.1016/j.lrr.2022.100295>
 27. Fludarabine-based salvage therapy for refractory/relapsed acute leukemias: A single center experience. Abbasi AM, Shaikh U, **Ali N**, Haider MN. Leuk Res Rep. 2021 Jan 28; 15:100235. doi: 10.1016/j.lrr.2021.100235. DOI: [10.1016/j.lrr.2021.100235](https://doi.org/10.1016/j.lrr.2021.100235).
 28. Ensuing adequate mixing of blood samples before analysis-A proposed method for verification of satisfactory sample mixing by automated red blood cell count analyzers. Shaikh MS, Ahmed S, Shaikh MU, **Ali N**, Sana N. Int J Lab Hematol. 2021 Jun; 43(3):e141-e144. DOI: [10.1111/ijlh.13447](https://doi.org/10.1111/ijlh.13447).
 29. Current practice of oral care for hematopoietic stem cell transplant patients: A survey of the Eastern Mediterranean Blood and Marrow transplantation group. Mawardi H, Treister N, Felemban O, Alamoudi W, Algohary G, Alsultan A, Alshehri N, Tazi I, Shaheen M, Alsharani M, Alshemmari S, Arat M, Bekadja MA, Khabori MA, Okaily S, **Ali N**, Abujazar H, Jastaniah W, Hamidieh AA, Hashmi S, Aljurf M. Hematol Oncol Stem Cell Ther. 2021 Feb 11; S1658-3876(21)00006-6. doi: [10.1016/j.hemonc.2021.01.006](https://doi.org/10.1016/j.hemonc.2021.01.006). <https://www.sciencedirect.com/science/article/pii/S1658387621000066>.
 30. Safety and Efficacy of Convalescent Plasma Treatment in COVID-19 Patients: Collate Trial. Hasan M, Shaikh MU, Malik MJ, Jamil B, Nasir N, Habib K, Aziz A, Khanum I, Ilyas A, Ghafoor R, **Ali N**, Mahmood F. J Vaccines Vaccin. 2021 Feb; 12(2) No: 1000448. https://www.researchgate.net/publication/351745455_Safety_and_Efficacy_of_Convalescent_Plasma_Treatment_in_COVID-19_Patients_Collate_Trial.
 31. Transplant in Aplastic Anemia Using Combined Granulocyte Colony-Stimulating Factor Primed Blood and Bone Marrow Stem Cells: A Retrospective Analysis. **Ali N**, Butt A, Altaf B, Adil SN, Shaikh MU. 2021 January–February; 53(1): 386-390. <https://doi.org/10.1016/j.transproceed.2020.06.035>.
 32. The curious case of HLA-DR-positive APL. K Devi, **N Ali**. Clinical Case Reports. 2021 Feb; 9(2): 825–829. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7869374/>.

Year 2020:

33. Improved outcome in early induction deaths in patients with acute promyelocytic leukemia after therapeutic and supportive interventions: a follow up study of seven-year' experience at a tertiary care center. Shaikh MU, **Ali N**, Karim F, Raheem A, Sarwar S. Am J Blood Res. 2020; 10(4): 82–89. PMCID: [PMC7486488](https://pubmed.ncbi.nlm.nih.gov/PMC7486488/).
34. Documentation errors in transfusion chain: Challenges and interventions. B Moiz, AK Siddiqui, N Sana, MW Sadiq, F Karim, **N Ali**. Transfusion and Apheresis Science. 2020 AUG 01;59 (4). [https://www.trasci.com/article/S1473-0502\(20\)30107-5/fulltext](https://www.trasci.com/article/S1473-0502(20)30107-5/fulltext).
35. Compliance of handwritten transfusion requisition form and improvement after online

request-a clinical audit. N Nasir, MU Shaikh, **N Ali**, S Hussain. Pak Med Assoc. 2020 Apr;70(4): 694-698. DOI: [10.5455/JPMA.14958](https://doi.org/10.5455/JPMA.14958)

Year 2019:

36. Outcome of donor and recipient sex match versus mismatch in stem cell transplant procedure. **N Ali**, H Ullah, MU Shaikh, SN Adil. Int. J. Hematol. Oncol. 2019; 8(4), IJH21. <https://www.futuremedicine.com/doi/10.2217/ijh-2019-0006>.
37. Chimeric antigen T Cell Receptor Treatment in Hematological malignancies in Blood Research. **Ali N**. 2019 June;54(2). [doi: 10.5045/br.2019.54.2.81](https://doi.org/10.5045/br.2019.54.2.81).
38. Infections in patients with multiple myeloma treated with conventional chemotherapy: a single-center, 10-year experience in Pakistan. Zahid MF, **Ali N**, Nasir M, Baig MH, Iftikhar M, Mahmood SUB, Malik A, Atif S, Beg MA. hematol transfus cell ther. 2019 Oct-Dec 41 (4). <https://doi.org/10.1016/j.htct.2019.02.005>.
39. Patient and Physician Perspective on Sperm Banking to Overcome Post-Treatment Infertility in Young Cancer Patients in Pakistan. Latif N, **Ali N**. J Adolesc Young Adult Oncol. 2019 Feb;8(1):54-60. [doi: 10.1089/jayao.2018.0079](https://doi.org/10.1089/jayao.2018.0079).
40. Blood film says it all! Rare case of congenital TTP misdiagnosed as ITP. Memon AM, **Ali N**. Int J Pediatr Adolesc Med. 2019 Jun;6(2):58-60. [doi: 10.1016/j.ijpam.2019.02.005](https://doi.org/10.1016/j.ijpam.2019.02.005).
41. Chimeric antigen T cell receptor treatment in hematological malignancies. **Ali N**. Blood Res. 2019 Jun;54(2):81-83. [doi: 10.5045/br.2019.54.2.81](https://doi.org/10.5045/br.2019.54.2.81).
42. Plasma cell leukemia mimicking hairy cell leukemia: Extended role of immunophenotyping in correct diagnosis. Memon AM, **Ali N**. Journal of Applied Hematology. 2019; 10 (3), 108- 109. [DOI: 10.4103/joah.joah_26_19](https://doi.org/10.4103/joah.joah_26_19).
43. Infections in patients with multiple myeloma treated with conventional chemotherapy: a single-center, 10-year experience in Pakistan. Zahid MF, **Ali N**, Nasir M, Baig MH, Iftikhar M, Mahmood SUB, Malik A, Atif S, Beg MA. Hematol Transfus Cell Ther. Oct-Dec 2019;41(4):292-297. [doi: 10.1016/j.htct.2019.02.005](https://doi.org/10.1016/j.htct.2019.02.005).
44. Granuloma whorls. Zia F, **Ali N**. Clin Case Rep. 2019 Oct 8;7(11): 2287-2288. [doi:10.1002/ccr3.2470](https://doi.org/10.1002/ccr3.2470). <https://pubmed.ncbi.nlm.nih.gov/31788308/>.
45. Plasma cell leukemia mimicking hairy cell leukemia: Extended role of immunophenotyping in correct diagnosis. Memon AM, **Ali N**. J Appl Hematol. 2019;10(3):108-9. <https://www.jahjournal.org/article.asp?issn=1658-5127;year=2019;volume=10;issue=3;spage=108;epage=109;aulast=Memon>.
46. Outcome of hairy cell leukemia patients treated with cladribine-a 10-year single-center experience in Pakistan. Zahid MF, Mehdi MQ, **Ali N**. Hematol Transfus Cell Ther. Apr-Jun 2019;41(2):134-138. [doi: 10.1016/j.htct.2018.08.006](https://doi.org/10.1016/j.htct.2018.08.006).

Year 2018:

47. Distribution of chromosomal abnormalities commonly observed in adult acute myeloid leukemia in Pakistan as predictor of prognosis. Shaikh MS, Ahmed ZA, Shaikh MU, Khurshid M, Moatter T, Rashid A, Karim F, **Ali N**. Asian Pac J Cancer Prev. 2018 Jul 27; 19(7): 1903 – 1906. [doi: 10.22034/APJCP.2018.19.7.1903](https://doi.org/10.22034/APJCP.2018.19.7.1903)
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6165659/>.

Year 2017:

48. An Analysis of Blood Utilization for Stem Cell Transplant Patients in a Tertiary Care Hospital. **Ali N**. Int J Stem Cells. 2017 Feb 28. doi: [10.15283/ijsc16045](https://doi.org/10.15283/ijsc16045).
<https://pubmed.ncbi.nlm.nih.gov/28215056/>.
49. Utility of Peripheral Film Findings and its Correlation with Automated Analyzer – An Audit from Tertiary Care Hospital. Asad S, Ahmed I, **Ali N**. J Lab Physicians. 2017; 9:1-4. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5015490/>.
50. Hematopoietic stem cell transplantation in Pakistan - country report. Ahmed P, Shamsi TS, Adil SN, Satti TM, Chaudhry QUN, Mahmood SK, Rashid K, Ansari S, **Ali N**, Ghafoor T. Hematol Oncol Stem Cell Ther. 2017 Dec;10(4): 303-304. doi: [10.1016/j.hemonc](https://doi.org/10.1016/j.hemonc). 2017. 05. 026. Epub 2017 Jul 22. <https://pubmed.ncbi.nlm.nih.gov/28755838/>.
51. Perception of pathology as a future career choice among medical Students from Karachi, Pakistan: Experience from a private medical school. NK Ghanchi, RN Nizamuddin, ZN Khaled, A Qasim, AB Raheem, **N Ali**, N Kayani, MA Beg. J Pak Med Assoc. 2017 2:627-9. <https://pubmed.ncbi.nlm.nih.gov/28420929/>.
52. Perception of pathology as a future career choice among medical Students from Karachi, Pakistan: Experience from a private medical school. Ghanchi NK, Nizamuddin RN, Qasim A, Khaled ZN, Raheem AB, **Ali N**, Kayani N, Beg MA. J Pak Med Assoc. 2017 Apr;67(4):627-629. <https://pubmed.ncbi.nlm.nih.gov/28420929/>.
53. Bone marrow harvest procedure: Is age really, just a number? **Ali N**, Shaikh U, Adil S. Open Journal of Clinical and Medical Case reports. Jan 2017.
<http://jclinmedcasereports.com/articles/OJCMCR-1288.pdf>.
54. BK Polyomavirus Haemorrhagic Cystitis following Allogeneic Bone Marrow Transplant with Haploidentical Related Donor: Case reports from two patients. Shakeel D, **Ali N**, Shaikh MU, Adil SN. Adv Cytol Pathol. 2017 2(4):00034.
<https://medcraveonline.com/ACP/bk-polyomavirus-virus-hemorrhagic-cystitis-following-allogeneic-bone-marrow-transplant-with-haploidentical-related-donor-case-reports-from-two-patients.html>.
55. Transient Abnormal Myelopoiesis in Down Syndrome. Majeed A, **Ali N**. Indian Journal of Neonatal Medicine and Research 5 (1), NC03-NC04.
[http://www.ijnmr.net/articles/PDF/2199/24550_CE\[VSU\]_F\(GH\)_PF1\(VsuGH\)_PFA_NC\(GH\)_PF2\(VsuGH\).pdf](http://www.ijnmr.net/articles/PDF/2199/24550_CE[VSU]_F(GH)_PF1(VsuGH)_PFA_NC(GH)_PF2(VsuGH).pdf).
56. Spontaneous splenic rupture in a patient with factor XIII deficiency. Shahzad N, Chawla TU, **Ali N**, Sultan R, Zulfiqar A. Open journal of clinical and medical case reports. 2017;26(3).
https://www.researchgate.net/publication/324139015_Spontaneous_splenic_rupture_in_a_patient_with_factor_XIII_deficiency.
57. Iron overload assessment in Beta Thalassemia Major – is T2* Magnetic Resonance Imaging the Answer. **Ali N**. Electronic Physician. 2017 Oct; 9(10): 5609–5610.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5718868/>.

Year 2016:

58. Induction process of trainees in pathology residency. Siddiqui I, **Ali N**. Adv Med Educ

Pract. 2016 May 27; 7:321-3. doi: 10.2147/AMEP.S106038. eCollection 2016.
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4890682/>.

59. Pathology Residency Programme of a Developing Country--Landscape of Last 25 Years. Siddiqui I, **Ali N**, Kayani N. Journal of Education and Training Studies. 2016; 4 (3), 20-27. <https://eric.ed.gov/?id=EJ1085020>.
60. Autologous transplant in lymphomas in current era of immunotherapy. **Ali N**, Khurshid M. J Cancer Allied Spec. 2016;2(4):1. <https://journals.sfu.ca/jcas/index.php/jcas/article/view/86>.
61. Paroxysmal nocturnal haemoglobinuria presenting type III presenting as portal and mesenteric vein thrombosis in a young girl. Sarwar S, Chaudhry M, **Ali N**. J Coll Physicians Surg Pak. 2016 Nov;26(11):106-108.
62. Basics of blood transfusion. Qadir H, Majeed A, Nasir N, **Ali N**. Anesthesia Practice (Newsletter of Anesthesiologists). 2016 July; 35.
63. Stars in Cytoplasm: Pediatric Neuroblastoma. Chaudhary M, Sarwar S, **Ali N**. Int J Clin Pediatr. 2016;5(3-4):51-53. doi: <https://doi.org/10.14740/ijcp260e>.

Year 2015:

64. Reduced-intensity conditioning allogeneic hematopoietic stem cell transplantation for chronic lymphocytic leukemia. Zahid MF, **Ali N**. Med Oncol. (2015) 32:186. DOI: [10.1007/s12032-015-0632-9](https://doi.org/10.1007/s12032-015-0632-9).
65. Autologous Hematopoietic Stem Cell Transplantation- 10 Years of Data from a Developing Country. **Ali N**, Adil SN, Shaikh MU. Stem Cells Transl Med. 2015 Aug; 4(8): 873–877. doi: [10.5966/sctm.2015-0015](https://doi.org/10.5966/sctm.2015-0015).
66. Frequency of varicella zoster virus infection in allogeneic stem cell transplant patients: case series from a single centre. **Ali N**, Shaikh MU, Haji H, Adil S. Drugs Ther Perspect. https://www.researchgate.net/publication/284560664_Frequency_of_varicella_zoster_virus_infection_in_allogeneic_stem_cell_transplant_patients_case_series_from_a_single_centre.
67. Febrile neutropenia: Median door-to-needle time - Results of an initial audit. **Ali N**, Baqir M, Hamid A, Khurshid M. Hematology. 2015 Jan;20(1):26-30. DOI: [10.1179/1607845414Y.00000000169](https://doi.org/10.1179/1607845414Y.00000000169)
68. A Rare Haemoglobin Variant Identified as K Woolwich in a Pakistani Male. Ali SA, **Ali N**. J Coll Physicians Surg Pak. 2015 Oct; 25(10 Suppl):S100-1. DOI: [10.2015/JCPSP.S30S32](https://doi.org/10.2015/JCPSP.S30S32)
69. Dusty Trephe. Qadir H, Zahid MF, **Ali N**. Hematol Oncol Stem Cell Ther. 2015 Dec;8(4):185-6. doi: [10.1016/j.hemonc.2015.07.001](https://doi.org/10.1016/j.hemonc.2015.07.001).

Year 2014:

70. Outcome of Allogeneic Hematopoietic Stem Cell Transplantation in Patients with Hematological Malignancies. Zahid MF, **Ali N**, Shaikh MU, Adil SN. IJHOSCR. 2014 Oct 1; 8(4): 30–38. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4345295/>.
71. Bloodstream and central line isolates from hematopoietic stem cell transplant recipients: data from a developing country. **Ali N**, Adil SN, Shaikh MU. Transpl Infect Dis. 2014 Feb;16(1):98-105. doi: [10.1111/tid.12176](https://doi.org/10.1111/tid.12176).

72. Estimating window period blood donations for human immunodeficiency virus Type 1, hepatitis C virus, and hepatitis B virus by nucleic acid amplification testing in Southern Pakistan. Moiz B, Moatter T, Shaikh U, Adil S, **Ali N**, Mahar F, Shamsuddin N, Khurshid M. Transfusion. 2014 Jun;54(6):1652-9. doi: [10.1111/trf.12521](https://doi.org/10.1111/trf.12521).
73. Umbilical cord blood transplantation: an insight. Adil SN, **Ali N**. J Pak Med Assoc. 2014 May;64(5):489-90. <https://www.jpma.org.pk/PdfDownload/6458>.
74. Haemophagocytosis in a patient with diffuse large B cell lymphoma Letter to the editor. Hussain I, **Ali N**. Open medicine journal. 2014; 1:75-6. <https://openmedicinejournal.com/VOLUME/1/PAGE/75/FULLTEXT/>.
75. Leishmania donovani bodies in bone marrow. **Ali N**, Hussain S. Clinical Case Reports 2014; 2(5): 238–239.

Year 2013:

76. Frequency and Outcome of Graft versus Host Disease after Stem Cell Transplantation: A Six-Year Experience from a Tertiary Care Center in Pakistan. **Ali N**, Adil SN, Shaikh MU, Masood N. ISRN Hematol. 2013 Jun 27; 2013:232519. doi: [10.1155/2013/232519](https://doi.org/10.1155/2013/232519).
77. Cost effective improvement in the protocol for detection of haemoglobin variants -a step forward in quality assurance. **Ali N**, Khurshid M. BMC Res Notes. 2013 May 9; 6:192. <https://bmcrsnotes.biomedcentral.com/articles/10.1186/1756-0500-6-192>.
78. Improved outcome of myeloma related bone pain with oral analgesics and bisphosphonate therapy: A single-center experience from Pakistan. **Ali N**, Moiz B, Silat H, Rehman A, Adil S. Prog Palliat Care. 2013 Nov 26; 21(6):337-340. <http://dx.doi.org/10.1179/1743291X13Y.0000000070>.
79. Secondary Haemophagocytosis in a Patient with Ewing's Sarcoma. **Ali N**, Mansoori H. J Clin Exp Pathol. 2013 Nov; 04(01). doi: [10.4172/2161-0681.1000151](https://doi.org/10.4172/2161-0681.1000151).
80. Bone Marrow Necrosis - Initial Presentation in Sickle Cell Anaemia. Shafiq M, **Ali N**. Am J Case Rep. 2013 Oct 16;14:416-8. doi: [10.12659/AJCR.884020](https://doi.org/10.12659/AJCR.884020).
81. Successful engraftment and survival following allogeneic haematopoietic stem cell transplant in a child with familial hemophagocytic lymphohistiocytosis. **Ali N**, Fadoo Z, Masood N, Adil S. Indian J Pediatr. 2013 Jan;80(1):65-6. DOI [10.1007/s12098-011-0658-8](https://doi.org/10.1007/s12098-011-0658-8).

Year 2012:

82. Allogeneic stem cell transplantation in acute myeloid leukemia. **Ali N**, Adil SN, Shaikh U, Masood N. Hematology Reports. 2012; 4: e25. <https://www.pagepress.org/journals/index.php/hr/article/view/4453>.
83. Outcome of match related allogeneic stem cell transplantation procedures performed from 2004 till 2011. **Ali N**, Adil SN, Shaikh U, Moosajee M, Masood N. Experimental Hematology & Oncology. 2012 May; 1(1):13. <https://ehoonline.biomedcentral.com/articles/10.1186/2162-3619-1-13>.
84. Evaluation of elevated alanine aminotransferase and hepatitis B virus DNA in healthy seronegative blood donors. **Ali N**, Moiz B, Moatter T. BMC Res Notes. 2012 Jun

7;5(1):272. DOI: [10.1186/1756-0500-5-272](https://doi.org/10.1186/1756-0500-5-272).

85. Carrier detection for Beta Thalassemia trait in general pakistani population- a way forward. **Ali N**, Moiz B, Azhar WB, Zaidi N, Memon R. Hematology. 2012 Jul;17(4):237-40. DOI: [10.1179/1607845412Y.0000000002](https://doi.org/10.1179/1607845412Y.0000000002).
86. Development of The Aga Khan Blood Bank. **Ali N**. Transfusion Today. 2012 Sept;92.
87. Haemovigilance. Karim F, **Ali N**, Adil SN. J Pak Med Assoc. 2012 Dec;62(12):1270. PMID: 23866470.

Year 2011:

88. Outcome of patients with Acute Lymphoblastic Leukemia receiving MRC UK ALL XII protocol: a tertiary care experience. Shaikh M U, **Ali N**, Adil S, Khurshid M. Singapore Med J 2011; 52(5):370.
89. BK virus associated late onset haemorrhagic cystitis after allogeneic peripheral blood stem cell transplant. **Ali N**, Shaikh U, Hasan S. Indian J Hematol Blood Transfus (July-Sept 2011) 27(3):177–179. DOI: [10.1007/s12288-011-0082-2](https://doi.org/10.1007/s12288-011-0082-2).
90. The frequency of heparin induced thrombocytopenia in patients undergoing elective cardiac bypass surgeries. **Ali N**, Moiz B, Rehman Y, Salman M, Sami SA. J Pak Med Assoc. 2009 Jun;59(6):345-50.
https://ecommons.aku.edu/cgi/viewcontent.cgi?referer=&httpsredir=1&article=1036&context=pakistan_fhs_mc_pathol_microbiol.
91. Azurophilic inclusions in plasma cells. **Ali N**, Moiz B. Singapore Med J. 2009 Mar;50(3): e114-5.
92. Diagnostic tool for Glanzmann's thrombasthenia clinicopathologic spectrum. **Ali N**, Moiz B, Shaikh U, Adil S, Rizvi B, Rahman Y. J Coll Physicians Surg Pak. 2008 Feb;18(2):91-4.

Year 2010:

93. Correlation of hepatitis C RNA and serum alanine aminotransferase in hepatitis B and C seronegative healthy blood donors. **Ali N**, Moiz B, Moatter T, Ahmed S, Adil SN, Khurshid M. Indian J Pathol Microbiol. 2010 Jul-Sep;53(3):486-91. DOI: [10.4103/0377-4929.68284](https://doi.org/10.4103/0377-4929.68284).
94. Vibrio cholerae O1 bacteremia in Pakistan: analysis of eight cases. Jabeen K, Siddiqui J, Zafar A, Shakoor S, **Ali N**, Zaidi AK. Trans R Soc Trop Med Hyg. 2010 Aug; 104(8):563-5. Epub 2010 Jun 9. DOI: [10.1016/j.trstmh.2010.04.004](https://doi.org/10.1016/j.trstmh.2010.04.004).
95. Therapeutic outcomes of older patients with acute myeloid leukemia. Sajid R, Moiz B, **Ali N**, Kamran N, Adil AN, Shaikh U, Khurshid M. Saudi Med J. 2010 May;31(5):533-8. <https://europepmc.org/article/med/20464043>.
96. Copper sulphate toxicity in a young male complicated by methemoglobinemia, rhabdomyolysis and renal failure. Hassan S, Shaikh MU, **Ali N**, Riaz M. J Coll Physicians Surg Pak. 2010 Jul;20(7):490-1.
97. Cutaneous Leishmaniasis in a soldier. Moiz B, Beg MA, **Ali N**. Indian J Pathol Microbiol. 2010 Jan-Mar;53(1):172-3. DOI: [10.4103/0377-4929.59222](https://doi.org/10.4103/0377-4929.59222).

98. **Ali N**, Moiz B, Rehman Y, Salman M, Sami SA. The frequency of heparin induced thrombocytopenia in patients undergoing elective cardiac bypass surgeries. J Pak Med Assoc. 2009 Jun;59(6):345-50. PMID: 19534365.
99. **Ali N**, Usman M, Syed N, Khurshid M. Haemorrhagic manifestations and utility of haematological parameters in dengue fever: a tertiary care centre experience at Karachi. Scand J Infect Dis. 2007;39(11-12):1025-8. doi: 10.1080/00365540701411492. Epub 2007 May 30. PMID: 17852892.
100. Moiz B, Beg MA, **Ali N**. Cutaneous Leishmaniasis in a soldier. Indian J Pathol Microbiol. 2010 Jan-Mar;53(1):172-3. doi: 10.4103/0377-4929.59222. PMID: 20090261.
101. **Ali N**, Kamran N, Adil S, Pervez S. Metastatic signet ring gastric adenocarcinoma presenting with microangiopathic hemolytic anemia. Indian J Gastroenterol. 2007 Jul-Aug;26(4):185-6. PMID: 17986749.

Year 2009:

102. **Ali N**, Moiz B, Rehman Y, Salman M, Sami SA. The frequency of heparin induced thrombocytopenia in patients undergoing elective cardiac bypass surgeries. J Pak Med Assoc. 2009 Jun;59(6):345-50. PMID: 19534365.

Year 2008:

103. Diagnostic tool for Glanzmann's thrombasthenia clinicopathologic spectrum. **Ali N**, Moiz B, Shaikh U, Adil S, Rizvi B, Rahman Y. J Coll Physicians Surg Pak. 2008 Feb;18(2):91-4. PMID: 18454893.

Year 2007:

104. Hemorrhagic manifestations and utility of haematological parameters in dengue fever: a tertiary care center experience at Karachi. **Ali N**, Usman M, Syed N, Khurshid M. Scand J Infect Dis. 2007;39(11-12):1025-8. Epub 2007 May 30.
<https://pubmed.ncbi.nlm.nih.gov/17852892/>.
105. Metastatic signet ring gastric adenocarcinoma presenting with microangiopathic hemolytic anemia. **Ali N**, Kamran N, Adil S, Pervez S. Indian J Gastroenterol. 2007 Jul-Aug;26(4):185-6. <https://pubmed.ncbi.nlm.nih.gov/17986749/>.

BOOK CHAPTERS:

1. Novel therapies and immunotherapeutic approaches to treat childhood leukemia. Book chapter in – Frontiers in clinical drug research (Hematology). **Ali N**. volume 3, edited by Atta- ur-Rehman FRS, University of Cambridge UK. ISBN: 978-1-68108-368-1.
2. “Graft versus host disease” in book entitled “Recent trends in Immunology” **Ali N**. Editor: Shabir Ahmad Mir, Published by SM Online Publishers LLC, Copyright © 2015 SM Online Publishers LLC. ISBN: 978-0-9962745-4-8.