

## CURRICULUM VITAE

<b>Name:</b> Denise Mary Williams	
Retired Consultant Paediatric Oncologist, Dept of Paediatric Haematology/Oncology, CUHFT	
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<b>Telephone number:</b> 07789104003 <b>Email address:</b> dmw2410@gmail.com	
<b>Qualifications:</b> MB BCh (1980), M.R.C.P. PAEDS (1984), F.R.C.P, F.R.C.P.C.H	
<b>Professional registration:</b> General Medical Council 2645319	
<b>Previous clinical appointments:</b> Paediatric SHO Bristol Royal Hospital for Sick Children, Bristol Maternity Hospital. 18 months Paediatric SHO Southmead Hospital Bristol. 6 months Paediatric SHO Hospital for Sick Children GOSH (/Haem-Onc and endocrinology). 6months Paediatric Registrar Southampton General Hospital. 18 months Leukaemia Research fellow, Birmingham Children's Hospital. 16 months Lecturer in Paediatrics, University Of Cambridge 1988-1993 5 yrs  Consultant Paediatric Oncologist, Addenbrookes NHS Trust, Cambridge. Appointed 1993-2017 Consultant paediatric oncology sessions CUHFT 2017- Nov 2019	
<b>Management Experience</b> Clinical Lead and regional Pan Network lead for Paediatric Haem-Onc 2002-2007 Clinical Director/Divisional Director Women and Children CUHFT 2006-2012 Member of the Children's regional strategic clinical network and lead for clinical networks 2009-13 Member of Clinical Senate East of England 2013-2015 Member of the London Paediatric Oncology Review 2014-5  Chair of the RCPCH Specialty Advisory Committee for Haem-Onc 2002-2007 RCPCH Training adviser 2010-14 As member and then chair of the CSAC, I was involved in: 1. Setting up an 'accreditation' of centres for training 2. Working with the RCPCH on developing the curriculum for paediatric oncology 3. Setting up the oncology Grid selection process for oncology appointments and subsequent annual assessments  Chair of European Intergroup Collaboration for Non-Hodgkin Lymphoma (EICNHL) 2007-2016. EICNHL is a network for therapeutic trials in NHL with associated biological studies and translational science in the design and conduct of the trials.	
<b>Research experience:</b> 24 years as a consultant paediatric oncologist involved with treating patients on national and international clinical trials for childhood malignancy. Chief Investigator on 2 previous international trials, and one late effects study.	
<b>Research training:</b> GCP training -September 2018	
<b>Overseas Experience</b>	

Working with World Child Cancer in supporting the development of clinical services in Myanmar - Yangon and Mandalay. My role has been in the support of the medical staff and the development of effective treatment protocols that are deliverable in a resource poor setting, together with a focus on supportive care. Twice yearly visits with monthly webex links. 2017-current

With Cambridge Global Health Partnership an initial assessment visit to Ugandan Cancer Institute 2020

#### **Publications: examples below**

Murray M, Jessop F, Hatcher H, Williams D, Carroll N, Bulusa R, Judson I. Treatment of wild type gastro intestinal stromal tumour WT-GIST with imatinib and sunatinib  
Paediatr Blood and Cancer 2008, 50(2): 386-8

Williams D, Crofton PM, Levitt G. Does Ifosfamide affect gonadal function? Paediatr Blood and Cancer 2008. 50(2): 347-51

Le Deley MC, Reiter A, Williams D, Delsol G, Oschlies I, McCarthy K, Zimmermann M, Brugieres L. Prognostic factors in childhood anaplastic large cell lymphoma: results of a large European intergroup study. Blood 2008. 111(3):1560-6

Brugieres L, Le Deley MC, Rosolen A, Williams D, Horibe K, Wrobel G, Zsiros J, Uyttebroeck A, Marky I, Lamant L, Reiter A.. Impact of the methotrexate administration dose on the need for intrathecal treatment in children and adolescents with anaplastic large cell lymphoma: results of a randomized trial of the EICNHL group. J Clin Oncol.2009 27(6):897-903

Saraswatula A, McShane D, Tideswell D, Burke GA, Williams DM, Nicholson JC, Murray MJ. Mediastinal masses masquerading as common respiratory conditions of childhood : a case series. Eur J Paeds 2009 168(11):1395-9

Biswas S, Burke A, Cherian S, Williams D, Nicholson J, Horan G, Jeffries S, Williams M, Earl HM, Burnet NG, Hatcher H. Non-Pineal supratentorial primitive neuro-ectodermal tumors (sPNET) in teenagers and young adults: Time to reconsider cisplatin based chemotherapy after cranio-spinal chemotherapy? Pediatr Blood Cancer 2009 52(7):796-803

Marie-Cécile Le Deley, Angelo Rosolen, Denise Williams, Keizo Horibe, Grazyna Wrobel, Andishe Attarbaschi, Jozsef Zsiros, Anne Uyttebroeck, Ildiko Marky, Laurence Lamant, Wilhelm Woessmann, Marta Pillon, Rachel Hobson, Audrey Mauguen, Alfred Reiter and Laurence Brugières for the European Intergroup for Childhood Non-Hodgkin Lymphoma and the Japanese Pediatric Leukemia/Lymphoma Study Group. Vinblastine in children and adolescents with high-risk anaplastic large cell lymphoma: results of the randomized ALCL99-Vinblastine trial. J Clin Oncol 2010;28(25):3987-93

Murray MJ, Halsall DJ, Hook CE, Williams DM, Nicholson JC, Coleman N.  
Identification of microRNAs From the miR-371~373 and miR-302 clusters as potential serum biomarkers of malignant germ cell tumors.  
Am J Clin Pathol. 2011 Jan;135(1):119-25

Wrobel G, Mauguen A, Rosolen A, Reiter A, Williams D, Horibe K, Brugières L, Le Deley MC; European Inter-Group for Childhood, Non-Hodgkin Lymphoma (EICNHL).  
Safety assessment of intensive induction therapy in childhood anaplastic large cell lymphoma: report of the ALCL99 randomised trial.  
Pediatr Blood Cancer. 2011 Jul 1;56(7):1071-7.

Andishe Attarbaschi<sup>1</sup>, Georg Mann, Angelo Rosolen, Denise Williams, Anne Uyttebroeck, Ildiko Marky, Laurence Lamant, Keizo Horibe, Grazyna Wrobel, Auke Beishuizen, Wilhelm Wössmann<sup>1</sup>, Alfred Reiter<sup>1</sup>, Audrey Mauguen, Marie-Cecile Le Deley and Laurence Brugières for the European Intergroup for Childhood Non-Hodgkin Lymphoma (EICNHL)  
Limited stage I disease is not necessarily indicative of an excellent prognosis in childhood anaplastic large cell lymphoma (ALCL) – A report of the international ALCL99 trial

Blood 2011 117(21):5616-9

Scott RH, Murray A, Baskcomb L, Turnbull C, Loveday C, Al-Saadi R, Williams R, Breathnach F, Gerrard M, Hale J, Kohler J, Lapunzina P, Levitt GA, Picton S, Pizer B, Ronghe MD, Traunecker H, Williams D, Kelsey A, Vujanic GM, Sebire NJ, Grundy P, Stiller CA, Pritchard-Jones K, Douglas J, Rahman N.

Stratification of Wilms tumor by genetic and epigenetic analysis.  
Oncotarget. 2012 Mar;3(3):327-35.

D Williams, T Mori, A Reiter, MC Le Deley and L Brugieres: on behalf of EICNHL  
Central nervous system disease (CNS) in anaplastic large cell lymphoma (ALCL) in children;  
EICNHL experience Pediatr Blood Cancer 2013 60(10) E118-21

Attarbaschi A, Beishuizen A, Mann G, Rosolen A, Mori T, Uyttebroeck A, Niggli F, Csoka M, Krenova Z, Mellgren K, Kabickova E, Chiang AK, Reiter A, Williams D, Burkhardt B; European Intergroup for Childhood Non-Hodgkin Lymphoma (EICNHL) and the international Berlin-Frankfurt-Münster (i-BFM) Study Group  
Children and adolescents with follicular lymphoma have an excellent prognosis with either limited chemotherapy or with a "watch and wait" strategy after complete resection.  
Ann Hematol. 2013 Nov;92(11):1537-41

Minard-Colin V, Brugières L, Reiter A, Cairo MS, Gross TG, Woessmann W, Burkhardt B, Sandlund JT, Williams D, Pillon M, Horibe K, Auperin A, Le Deley MC, Zimmerman M, Perkins SL, Raphael M, Lamant L, Klapper W, Mussolin L, Poirel HA, Macintyre E, Damm-Welk C, Rosolen A, Patte C.

Non-Hodgkin Lymphoma in Children and Adolescents: Progress Through Effective Collaboration, Current Knowledge, and Challenges Ahead.  
J Clin Oncol. 2015 Sep 20;33(27):2963-74

Attarbaschi A, Carraro E, Abla O, Barzilai-Birenboim S, Bomken S, Brugieres L, Bubanska E, Burkhardt B, Chiang AK, Csoka M, Fedorova A, Jazbec J, Kabickova E, Krenova Z, Lazic J, Loeffen J, Mann G, Niggli F, Miakova N, Osumi T, Ronceray L, Uyttebroeck A, Williams D, Woessmann W, Wrobel G, Pillon M; European Intergroup for Childhood Non-Hodgkin Lymphoma (EICNHL) and the International Berlin -Frankfurt-Münster (i-BFM) Study Group. Non-Hodgkin lymphoma and pre-existing conditions: spectrum, clinical characteristics and outcome in 213 children and adolescents. Haematologica 2016 101(12):1581-91

Mellgren K, Attarbaschi A, Abla O<sup>3</sup>, Alexander S<sup>3</sup>, Bomken S<sup>4</sup>, Brugieres L<sup>5</sup>, Bubanska E<sup>6</sup>, Chiang A<sup>7</sup>, Csóka, M<sup>8</sup>, Fedorova A<sup>9</sup>, Kabickova E<sup>10</sup>, Kobayashi R<sup>11</sup>, Krenova, Z<sup>12</sup>, Meyer-Wentrup F<sup>13</sup>, Miakova N<sup>14</sup>, Pillon M<sup>15</sup>, Uyttebroeck A<sup>16</sup>, Williams D<sup>16</sup>, Wróbel G<sup>17</sup>, and Kontny U<sup>18</sup> on behalf of the European Intergroup for Childhood Non-Hodgkin Lymphoma (EICNHL) and the international Berlin-Frankfurt-Münster (i-BFM) Group  
Non-anaplastic peripheral T-cell lymphoma in children and adolescents – an international review of 143 cases Annals of Haematology Ann Hematol. 2016 Aug;95(8):1295-305.

Signature:	Date:
Jenise M. Wurman	10/1/20