

## Supplementary Materials: Hypopigmented Mycosis Fungoides: Loss of Pigmentation Reflects Antitumor Immune Response in Young Patients

Amelia Martínez Villarreal, Jennifer Gantchev, François Lagacé, Augustin Barolet, Denis Sasseville, Niels Ødum, Yann Vincent Charli-Joseph, Amparo Hernández Salazar and Ivan V. Litvinov

Tables S1 and S2 present case reports and articles that were available through PubMed/Medline and Web of Science searches for “All Fields” under the term “hypopigmented mycosis fungoides”. All fields include title, journal, terms, and abstract, among others. The authors of these publications reported cases of hypopigmented lesions diagnosed as hypopigmented mycosis fungoides (HMF), whether they presented solely as hypopigmentation or concomitant with other mycosis fungoides (MF) variants. Up to March 2020, approximately 1075 HMF cases have been published. Publications with cases of HMF have been sorted into studies that report the Fitzpatrick skin phototype (250 patients, Table S1) and those that do not report the Fitzpatrick skin phototype (825 patients, Table S2). Key demographic features relevant to the disease are reported as well. In case both age of onset and diagnosis were published, age of onset was chosen. Country of origin and skin color are reported as initially published.

**Table S1.** Hypopigmented Mycosis Fungoides with Fitzpatrick phototype classification. Cases published up to March 2020.

Study	Number of Cases	Country of Origin/Ethnicity	Fitzpatrick Phototype	Age of Onset (Years)
Ratnam and Pang, 1994 [1]	10	Chinese, Indian and Malayan	Type II: 2 Type III: 4 Type IV: 4	19 (mean)
Stone et al, 2001 [2]	7	NS	Type IV and V	35 (mean)
Gathers et al, 2002 [3]	7	NS	Type I-III: 12 Type IV-VI: 12	39.5 (mean)
Al-Ratrout et al, 2006 [4]	1	Saudi Arabian	Type IV	18
Onsun et al, 2006 [5] <sup>a</sup>	2	Turkish	Type II: 1 Type III: 1	5 (mean)
Pope et al, 2010 [6] <sup>a</sup>	13	Canadian, United States/American and Australian	Type I-III: 3 Type IV-VI: 10	5.8 (mean)
Ranawaka et al, 2001 [7]	5	NS	Type V: 5	22.4 (mean)
AlGhamdi et al, 2012 [8]	18	Saudi Arabian	Types IV and V	25 (mean at diagnosis)
Kanokrungsee et al, 2012 [9]	11	Thailand residents	Type IV: 9 Type V: 2	37 (mean)
Wongpraparut and Setabutra, 2012 [10]	9	Thailand residents	Type III: 1 Type IV: 6 Type V: 2	38.2 (mean)
Hassab-El-Naby and El-Khalawany, 2013 [11]	27	Egyptian	Type II: 1 Type III: 9 Type IV: 17	35.39 (mean)
Alhumidi, 2014 [12]	17	Saudi Arabian	Type III <sup>b</sup>	17 (mean)
Boulos et al, 2014 [13] <sup>a</sup>	17	Caucasian, Hispanic, African American and Middle Eastern	Types III or greater: 73% <sup>c</sup>	8.5 (mean)
Gameiro et al, 2014 <sup>a</sup> [14]	1	Caucasian	Type III	5
Hodak et al, 2014 <sup>b</sup> [15]	29	Israeli	Type II to III: 43% Type IV to V: 88.9% <sup>c</sup>	6.2 (mean)
Laws et al, 2014 <sup>b</sup> [16] <sup>b</sup>	22	NS	Type II: 12% Type III: 19% Type IV: 27% Type V: 42% <sup>c</sup>	11.6 (mean at diagnosis) <sup>c</sup>
Mateeva and Kadurina, 2015 [17]	1	Caucasian/Bulgarian descent	Type III	26
Pena-Romero et al, 2016 [18]	24	Hispanic	Type III-IV	24.6 (mean)
Tern and Gass, 2018 [19]	1	Afro-Caribbean	Type VI	6
Landgrave-Gomez et al, 2019 [20]	16	Hispanic	Type III: 3 Type IV: 13	NS
Valencia Ocampo et al, 2019 [21] <sup>a</sup>	12	NS	Type II: 3 Type III: 4 Type IV: 4 Type V: 1	7.9 (mean)

NS, Not specified. <sup>a</sup> Publication in which authors make emphasis on pediatric, adolescent and early adulthood presentation. <sup>b</sup> The authors do not report phototype for each patient. However it is mentioned that Saudi Arabia

residents are mostly skin phototype III–IV. <sup>c</sup> This data is reported for the whole cohort, without distinction between hypopigmented and other MF variants.

**Table S2.** Hypopigmented Mycosis Fungoidea without Fitzpatrick phototype classification. Cases published up to March 2020.

Study	Number of Cases	Country of Origin/Ethnicity	Age of Onset (Years)
Ryan et al, 1973 [22]	1	NS	NS
Smith and Samman, 1978 [23]	1	West Indian	4
Breathnach et al, 1982 [24]	4 <sup>c</sup>	Mauritian, dark skinned Asian and Jamaican	4.7 (mean at diagnosis)
Zackheim et al, 1982 [25]	3	Black and Latin American	38 (mean)
Rustin et al, 1986 [26]	2	Venezuelian and Indian	5.5 (mean)
Goldberg et al, 1986 [27]	1	Puerto Rico/medium-brown	22
Misch et al, 1987 [28]	1	West Indian	12
Sigal et al, 1987 [29]	1	Caucasian	64 (at diagnosis)
Handfield-Jones et al, 1992 [30]	1	Jamaican	11
Volkenandt et al, 1993 [31]	1	Brown skin <sup>a</sup>	32
Whitmore et al, 1994 [32]	3	African-American	15.3 (mean at diagnosis)
el-Hoshy and Hashimoto, 1995 [33] <sup>b</sup>	1	Black skin	15
Lamroza et al, 1995 [34]	7	Jamaican-American, Trinidadian, Liberian, Puerto Rican and African-American	28.7 (mean)
Amichai et al, 1996 [35]	1	Caucasian	27
Di Landro et al, 1997 [36] <sup>b</sup>	1	Caucasian	7
Zakcheim et al, 1997 [37] <sup>b</sup>	4 <sup>c</sup>	Black, East Indian and Filipino with dark-brown skin and medium-completed white	9.6 (mean)
Moulonguet et al, 1998 [38]	1	Caucasian/Light-skin	31
Grunwald and Amichai, 1999 [39] <sup>b</sup>	1	Caucasian	12 (at diagnosis)
Quaglino et al, 1999 [40] <sup>b</sup>	1	White	16
Zucker-Franklin et al, 1999 [41] <sup>b</sup>	1	Grenada/Black skin	4
Akaraphanth et al, 2000 [42]	9	African-American and Thai	25.2 (mean)
Choe et al, 2000 [43]	1	NS	19
Hodak et al, 2000 [44]	1	Caucasian	7
Neuhaus et al, 2000 [45] <sup>b</sup>	1	Black skin	10 (mean)

**Table S2.** Cont.

Qari et al, 2000 [46]	5	Hispanic/dark, Portuguese/black and African-American	27.2 (mean)
Tan et al, 2000 [47] <sup>b</sup>	8	Chinese, Indian and Malay	9.12 (mean)
Whittam et al, 2000 [48] <sup>b</sup>	1	Black skin	18
El-Shabrawi-Caelen et al, 2002 [49]	15	Asian, East Indian, African-American, White, Hispanic, Native-American Indian and Ethiopian	20.6 (mean)
Ardigo et al, 2003 [50]	6 <sup>c</sup>	Caucasian	30.16 (mean)
Ben-Amitai et al, 2003 [51] <sup>b</sup>	7	Pigmented and Light skin	5.6 (mean)
Capizzi et al, 2003 [52] <sup>b</sup>	1	Italy/Caucasian dark skin	11
Wain et al, 2003 [53] <sup>b</sup>	8	Caucasian, Asian, African-Caribbean	8.25 (mean)
Das and Gangopadhyay, 2004 [54]	1	Indian	16
Fink-Puches et al, 2004 [55] <sup>b</sup>	2	NS	NS
Gulekon et al, 2005 [56] <sup>b</sup>	1	Turkish	3
Hodak et al, 2005 [57]	2	NS	1 (mean)
Roupe, 2005 [58] <sup>b</sup>	1	Sweden/White skin	5
Wain et al, 2005 [59]	2	Asian and Somalian	21.5 (mean)
Hodak et al, 2006 [60]	5	NS	17.8 (mean at diagnosis)
Hsiao et al, 2006 [61]	1	NS	12
Manzur and Zaidi, 2006 [62] <sup>b</sup>	1	Pakistani	10
Tan et al, 2006 [63]	47	Chinese, Malay, Indian	21.6 (mean)
Rodriguez et al, 2007 [64] <sup>b</sup>	1	Colombian	11
Chuang et al, 2008 [65]	1	African-American	41
Ozcan et al, 2008 [66]	1	Turkish	30
Kim et al, 2009 [67] <sup>b</sup>	5	NS	12.2 (mean at diagnosis)
Ngo et al, 2009 [68] <sup>b</sup>	1	Hispanic	6 months
Alsaleh et al, 2010 [69] <sup>d</sup>	77	Kuwaiti, Bedouin, Iraqi, Lebanese, Saudi and Egyptian	27.6 (mean at diagnosis)
Cho-Vega et al, 2010 [70]	2	African-American	13.5 (mean)
Costa and Queiroz Zancanaro, 2010 [71]	1	Caucasian	55
Lawrence et al, 2010 [72] <sup>b</sup>	1	African-American	14

**Table S2.** Cont.

Nanda et al, 2010 [73] <sup>b, d</sup>	24	Kuwaiti, Bedouin, Iraqi, Lebanese, Saudi and Egyptian	8.6 (mean at diagnosis)
Grover et al, 2010 [74]	1	Indian	2
Khopkar et al, 2011 [75]	15	Asian with dark skin type	32.2 (mean at diagnosis)
Yazganoglu et al, 2013 [76] <sup>b</sup>	9	NS	6.2 (mean)
Rueda et al, 2011 [77]	13	NS	NS
Koorse et al, 2012 [78]	15	Indian	NS
Rizzo et al, 2012 [79] <sup>b</sup>	5	Brown, white and black	10.6 (mean at diagnosis)
Uhlenhake and Mehregan, 2012 [80]	1	African-American	49
Castano et al, 2013 [81] <sup>b</sup>	50	African-American, Hispanic, Caucasian and Asian	NS
Juhas and English, 2013 [82]	1	NS	54
Seif El Nasr et al, 2013 [83]	14	NS	21.3 (mean at time of study)
Zhang and Yu, 2013 [84]	1	Chinese	20
Furlan et al, 2014 [85] <sup>d</sup>	18	Mixed race, Caucasian, Asian and Black	29.5 (mean)
Furlan et al, 2014 [86] <sup>d</sup>	34	Mixed race, Caucasian, Black and Asian/Brasilian	27 (mean)
Heng et al, 2014 [87] <sup>b</sup>	42	Chinese, Malay, Indian and others	NS
Jimenez Gallo et al, 2014 [88]	1	NS	35 (at diagnosis)
Fatemi et al, 2015 [89]	5	Iranian	25.6 (mean at diagnosis)
Abdel-Halim et al, 2015 [90]	16	Egyptian	21.31 (mean at diagnosis)
Naeini et al, 2015 [91]	1	Iranian	26
Amin et al, 2016 [92]	1	African-American	31
Ichimura et al, 2016 [93]	2	Japanese	17 (mean)
Khader et al, 2016 [94]	2	Indian	14.5 (mean at diagnosis)
Nasu-Tababuchi et al, 2016 [95]	1	Japanese	11
Paton et al, 2016 [96]	1	NS	16
Patraquim et al, 2016 [97] <sup>b</sup>	1	Caucasian	4
Rowe et al, 2016 [98]	1	Dark skin <sup>a</sup>	71
Bisherwal et al, 2017 [99]	1	Indian	25
Cervini et al, 2017 [100] <sup>b</sup>	14	Argentinian	11.23 (mean at diagnosis)
Pradhan et al, 2017 [101] <sup>b</sup>	1	Iranian	2
Rodney et al, 2017 [102]	20	African-American, African, Hispanic and Afro-Caribbean	32.2 (mean)
Virmani et al, 2017 [103] <sup>b</sup>	27	African-American, Asian, Hispanic and Caucasian	NS
Binamer 2017 [104]	19	Saudi Arabian	NS
Martinez-Escala et al, 2017 [105]	13	African-American	NS

**Table S2.** Cont.

Abdolkarimi et al, 2018 [106] <sup>b</sup>	1	NS	10 (at diagnosis)
Amorim et al 2018 [107]	20	White, Mixed and Black	43.85 (mean at diagnosis)
Ferreira et al, 2019 [108]	1	White	12
Stierman and Bedford-Lyon, 2018 [109]	1	NS	39
Joseph et al, 2018 [110]	1	NS	43
Vilas Boas et al, 2018 [111] <sup>b</sup>	1	Hispanic	5
Yang et al, 2018 [112]	1	Korean	10 (at diagnosis)
Youssef et al, 2018 [113]	9	NS	17.78 (mean at diagnosis)
Park et al, 2018 [114]	1	Korean	21
Ito et al, 2019 [115]	1	NS	55
Jaque et al, 2019 [116]	10	NS	NS
Lim et al, 2019 [117]	78	Chinese, Indian, Malay and Caucasian	36.4 (mean at diagnosis)
Chen et al, 2019 [118]	1	Chinese	2
Geller et al, 2019 [119]	71	African-American, Black and Hispanics	NS
Kalay Yildizhan et al, 2020 [120]	5	Turkish	28 (mean at diagnosis)

NS, not specified, <sup>a</sup>Skin color of patient not reported. However, pictures in the figures show the color of the skin. <sup>b</sup> Publication in which authors make emphasis on childhood, pediatric, adolescent and early adulthood presentations of MF. <sup>c</sup>Data on one patient was published before. <sup>d</sup>These case reports are from the same Health Centre of patients seen and treated in the same time period. However, it is not clear whether the publications have overlap of patients.

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