

Table SI. Details of cases reported in the literature.

First author (ref.)	Region	Sex/age, years	Location	EBER <i>in situ</i> hybridization	Maximum diameter, cm	Symptoms	Treatment	Follow-up, months	Outcome
Cheuk <i>et al</i> (1)	Hong Kong	F/19	Liver	Positive	12	Abdominal pain, abdominal mass, weight loss	Partial hepatectomy	40	NED
		F/56	Liver	Positive	15	Abdominal discomfort	Partial hepatectomy	56	LWD, recurrence in liver
		F/40	Liver	Positive	12.5	Upper abdominal pain, weight loss	Partial hepatectomy	108	LWD, intraabdominal recurrence
		F/49	Liver	Positive	4.2	Asymptomatic	Partial hepatectomy	9	NED
		M/37	Liver	Positive	15	Abdominal mass, weight loss	Partial hepatectomy	42	NED
		F/35	Liver	Positive	20	Abdominal discomfort, fever, weight loss	Partial hepatectomy	95	DOD, disseminated in liver and peritoneum
		F/31	Liver	Positive	15	Abdominal distension, weight loss	Partial hepatectomy	60	NED
		F/58	Spleen	Positive	22	Abdominal mass	Splenectomy	4	NED
		F/39	Spleen	Positive	7.5	Weight loss, fever	Splenectomy	2	LWD, persistent fever
		F/61	Spleen	Positive	3.5	Asymptomatic	Splenectomy	NA	NA
		F/49	Peri-pancreas	Positive	15	Abdominal distension	Whipple's operation	NA	NA
Brittig <i>et al</i> (2)	Hungary	M/54	Spleen	Positive	12	Asymptomatic	Splenectomy	48	NED
Horiguchi <i>et al</i> (3)	Japan	F/77	Spleen	Positive	8.5	Abdominal pain	Splenectomy	36	NED
Agaimy <i>et al</i> (4)	Germany	M/52	Ileum and mesentery	Negative	6	Acute abdomen with signs	Emergency laparotomy	NA	NA

Yoon <i>et al</i> (5)	Korea	F/64	Spleen	Positive	5.1	Asymptomatic	Splenectomy	NA	NA
Granados <i>et al</i> (6)	Spain	F/57	Liver	Positive	13	Abdominal pain, vomiting	Partial hepatectomy	24	NED
Kiryu <i>et al</i> (7)	Japan	F/56	Spleen	Positive	4	Asymptomatic	Splenectomy	24	NED
		M/60	Spleen	Positive	2	Asymptomatic	Splenectomy	48	NED
		F/78	Spleen	Positive	3	Asymptomatic	Splenectomy	48	NED
Rosenbaum <i>et al</i> (8)	United States	M/37	Spleen	Positive	6	Abdominal pain, fever, fatigue, weight loss	Splenectomy	17	NED
		F/60	Spleen	Positive	5.5	Abdominal and flank pain	Splenectomy	9	NED
Choe <i>et al</i> (9)	Korea	F/64	Spleen	Positive	5.5	Asymptomatic	Splenectomy	78	NED
		F/72	Spleen	Positive	7.2	Asymptomatic	Splenectomy	18	NED
		F/53	Spleen	Positive	3.2	Asymptomatic	Splenectomy	13	NED
		M/76	Spleen	Positive	3.2	Asymptomatic	Splenectomy	8	NED
		M/72	Spleen	Positive	6	Asymptomatic	Splenectomy	18	NED
		M/75	Spleen	Positive	3.5	Abdominal pain	Splenectomy	30	NED
Kim <i>et al</i> (10)	Korea	M/76	Spleen	Positive	3.2	Asymptomatic	Splenectomy	NA	NA

<i>Ge et al (11)</i>	Mainland China	F/54	Spleen	Positive	3.5	Left-sided flank pain	Splenectomy	10	NED
		M/79	Spleen	Positive	6	Asymptomatic	Splenectomy	18	NED
<i>Loughlin et al (12)</i>	England	F/69	Spleen	Positive	8	Asymptomatic	Splenectomy	6	NED
<i>Pan et al (13)</i>	Korea	F/78	Colon	Positive	3.9	Abdominal discomfort, bloody stool	Polypectomy	5	NED
<i>Rao et al (14)</i>	Mainland China	M/39	Spleen	Positive	7.2	Asymptomatic	NA	NA	NA
<i>Vardas et al (15)</i>	Greece	M/61	Spleen	Positive	10	Abdominal pain	Splenectomy	12	NED
<i>You et al (16)</i>	Mainland China	M/44	Liver	Positive	20	Intermittent right upper quadrant pain, and anorexia	NA	NA	NA
<i>Bui et al (17)</i>	United States	F/50	Spleen	Positive	6	Abdominal pain	Splenectomy	NA	NA
<i>Gong et al (18)</i>	India	F/42	Colon	Positive	4.5	Asymptomatic	Colectomy	NA	NA
<i>Kitamura et al (19)</i>	Japan	F/74	Spleen	Positive	3.6	Asymptomatic	Splenectomy	24	NED
<i>Nguyen et al (20)</i>	United States	F/57	Spleen and liver	Positive	NA	Weight loss	NA	NA	NA
<i>Nishiyama et al (21)</i>	Japan	F/73	Spleen	Positive	8	Asymptomatic	Splenectomy	124	NED

Kazemimood <i>et al</i> (22)	United States	F/53	Colon	Negative	3	Abdominal discomfort	Colectomy	NA	NA
Liou <i>et al</i> (23)	Taiwan	F/52	Spleen	Positive	8.7	Abdominal pain	Splenectomy	36	NED
Rakchob <i>et al</i> (24)	Thailand	F/69	Spleen	Positive	5.9	Asymptomatic	Splenectomy	6	NED
Tregnago <i>et al</i> (25)	Brazil	M/77	Spleen	Positive	14	Asthenia, abdominal pain, weight loss, and constipation	Splenectomy	NA	NA
		F/70	Spleen	Positive	10	Asymptomatic	Splenectomy	NA	NA
Zhang <i>et al</i> (26)	Mainland China	F/19	Liver	Positive	6	Abdominal discomfort	Partial hepatectomy	12	NED
Kwon <i>et al</i> (27)	Korea	F/58	Spleen	Positive	5	Asymptomatic	Splenectomy	24	NED
Xue <i>et al</i> (28)	Mainland China	F/45	Spleen	Positive	3 masses: 2.9, 1.7, 1.5	Asymptomatic	Splenectomy	NA	NA
Deng <i>et al</i> (29)	Mainland China	F/67	Liver	Positive	4	Asymptomatic	Partial hepatectomy	NA	NA
Li <i>et al</i> (30)	Mainland China	F/31	Liver	Positive	2 masses: 3.6, 2.1	Asymptomatic	Partial hepatectomy	28	NED
		M/48	Liver	Positive	10	Asymptomatic	Partial hepatectomy, lymph node excision	10	NED

Li <i>et al</i> (31)	Mainland China	F/49	Spleen	Positive	4.7	Asymptomatic	Splenectomy	NA	NA
		F/56	Spleen	Positive	8	Abdominal pain	Splenectomy	17	NED
		M/38	Liver	Positive	8.5	Anorexia	Partial hepatectomy	11	NED
		F/42	Liver	Positive	2 masses: 2, 1.7	Abdominal pain	Partial hepatectomy	36	NED
		M/50	Spleen and liver	Positive	Spleen: 10 Liver: 3	Abdominal bloating	Splenectomy and partial hepatectomy	17	NED
		F/39	Liver	Positive	9	Asymptomatic	Partial hepatectomy	84	NED
Lopez-Hisijos <i>et al</i> (32)	United States	F/77	Spleen	Positive	6.2	Asymptomatic	Splenectomy	NA	NA
Mograbi <i>et al</i> (33)	United States	F/70	Pancreas and spleen	Positive	Pancreas: 8.5 Spleen: 14	Asymptomatic	Pancreatectomy	NA	NA
Chen <i>et al</i> (34)	Mainland China	F/28	Liver	Positive	6	Abdominal pain, fatigue, anorexia	Partial hepatectomy	48	LWD, recurrence in liver
		M/39	Spleen	Positive	7.4	Asymptomatic	Splenectomy	40	NED
		M/48	Liver	Positive	23.3	Abdominal pain, fever, fatigue	Partial hepatectomy	23	NED
		M/65	Spleen and liver	Positive	Spleen: 22.3 Liver: 5.8 (multi masses)	Abdominal pain, fever, fatigue, anorexia, weight loss	Splenectomy	2	DOD

		M/51	Spleen	Positive	8.5	Weight loss	Splenectomy	19	NED
		M/68	Spleen	Positive	2.3	Asymptomatic	Splenectomy	6	NED
		F/51	Spleen	Positive	5.3	Abdominal discomfort	Splenectomy	5	NED
		M/67	Spleen	Positive	7.5	Asymptomatic	Splenectomy	5	NED
		M/60	Liver	Positive	3	Asymptomatic	Partial hepatectomy	3	NED
		F/52	Spleen	Positive	0.9	Asymptomatic	Splenectomy	12	NED
Goh <i>et al</i> (35)	Singapore	F/46	Colon	Positive	4	Anemia	Colectomy	NA	NA
Ke <i>et al</i> (36)	Mainland China	M/53	Colon	Positive	2	Asymptomatic	Endoscopic submucosal dissection	11	NED
		M/48	Colon	Positive	7	Left lower quadrant pain	Colectomy	7	NED
Tu <i>et al</i> (37)	Taiwan	F/65	Spleen	Positive	6.1	Weight loss	Splenectomy	24	NED
Zhao <i>et al</i> (38)	Mainland China	F/50	Colon	Positive	1.5	Asymptomatic	Colectomy	35	NED
		F/56	Colon	Positive	3.2	Asymptomatic	Colectomy	7	NED

Zhuang <i>et al</i> (39)	Mainland China	F/27	Ileum and mesentery	Positive	9	Stomatitis, conjunctivitis, skin blisters and erosions, mild dyspnea	Tumor resection, tapering corticosteroid	12	NED
Bruchl <i>et al</i> (40)	United States	M/70	Spleen	Positive	9.9	Abdominal pain	Splenectomy	24	NED
		F/30	Spleen	Positive	3.4	NA	NA	NA	NA
He <i>et al</i> (41)	Mainland China	F/64	Lung	Positive	2	Asymptomatic	Lobectomy	10	NED
Li <i>et al</i> (42)	Mainland China	F/64	Spleen	Positive	7.2	Upper abdominal pain	Laparoscopic splenectomy	8	NED
		M/61	Spleen	Positive	6.2	Asymptomatic	Laparoscopic splenectomy	16	NED
		F/42	Spleen	Positive	4	Left-sided flank pain	Laparoscopic splenectomy	9	NED
		F/57	Spleen	Positive	13.3	Upper abdominal pain	Laparoscopic splenectomy	4	LWD, pulmonary metastasis
		M/52	Spleen	Positive	2 masses: 3.7, 2.9	Back pain	Laparoscopic splenectomy	5	LWD, bone metastasis
Li <i>et al</i> (43)	Mainland China	M/47	Liver	Positive	20	Abdominal discomfort	Partial hepatectomy	50	NED
Liu <i>et al</i> (44)	Mainland China	M/61	Liver	Negative	4.2	Asymptomatic	Partial hepatectomy	13	NED
Nguyen <i>et al</i> (45)	United States	F/44	Spleen	Positive	2.5	Abdominal pain and pressure	Splenectomy	NA	NA

Pascariu <i>et al</i> (46)	Romania	F/34	Liver	Positive	6	Abdominal pain	Partial hepatectomy	2	NED
Peker <i>et al</i> (47)	United States	F/66	Spleen	Positive	5	Asymptomatic	Splenectomy	6	NED
Xu <i>et al</i> (48)	Mainland China	M/81	Liver	Positive	NA	Asymptomatic	Partial hepatectomy	12	NED
		M/53	Liver	Positive	NA	Abdominal distension	Partial hepatectomy	24	NED
		F/76	Spleen	Positive	NA	Asymptomatic	Splenectomy	10	NED
		F/49	Spleen	Positive	NA	Asymptomatic	Splenectomy	24	NED
		M/73	Spleen	Positive	NA	Asymptomatic	Splenectomy	18	NED
		F/66	Liver and spleen	Positive	NA	Abdominal pain	Splenectomy and partial hepatectomy	20	NED
		M/55	Spleen	Positive	NA	Asymptomatic	Splenectomy	20	NED
		M/46	Liver and spleen	Positive	NA	Fever	Splenectomy and partial hepatectomy	24	NED
		F/62	Spleen	Positive	NA	Asymptomatic	Splenectomy	18	NED
		F/43	Spleen	Positive	NA	Abdominal distension	Splenectomy	24	NED



		M/36	Spleen	Positive	NA	Fever	Splenectomy	24	NED
		F/41	Spleen	Positive	NA	Asymptomatic	Splenectomy	17	NED
		M/88	Spleen	Positive	NA	Asymptomatic	Splenectomy	12	NED
Hang <i>et al</i> (49)	Taiwan	M/57	Spleen	Positive	2.7	Asymptomatic	Laparoscopic partial splenectomy	9	NED
Zhang <i>et al</i> (50)	Mainland China	F/31	Liver	Positive	2 masses: 3.5, 2.5	Anorexia	3D laparoscopic right hepatectomy	10	NED
		M/48	Liver and hepatoduodenal ligament lymph node	Positive	Liver: 10 Lymph node: 3.5	Asymptomatic	Open right hepatectomy, lymph node excision	2	NED
Present case	Mainland China	F/29	Spleen	Positive	11	Asymptomatic	Splenectomy	6	NED

M, male; F, female; NED, no evidence of disease; DOD, died of disease; LWD, live with disease; NA, not available.

## References

1. Cheuk W, Chan JK, Shek TW, Chang JH, Tsou MH, Yuen NW, Ng WF, Chan AC and Prat J: Inflammatory pseudotumor-like follicular dendritic cell tumor: A distinctive low-grade malignant intra-abdominal neoplasm with consistent Epstein-Barr virus association. *Am J Surg Pathol* 25: 721-731, 2001.
2. Brittig F, Ajtay E, Jaksó P and Kelényi G: Follicular dendritic reticulum cell tumor mimicking inflammatory pseudotumor of the spleen. *Pathol Oncol Res* 10: 57-60, 2004.
3. Horiguchi H, Matsui-Horiguchi M, Sakata H, Ichinose M, Yamamoto T, Fujiwara M and Ohse H: Inflammatory pseudotumor-like follicular dendritic cell tumor of the spleen. *Pathol Int* 54: 124-131, 2004.
4. Agaimy A and Wünsch PH: Follicular dendritic cell tumor of the gastrointestinal tract: Report of a rare neoplasm and literature review. *Pathol Res Pract* 202: 541-548, 2006.
5. Yoon SO, Ko H, Kim BH, Kwon GY, Jeon YK and Kim CW: Epstein-Barr virus-associated inflammatory pseudotumor-like follicular dendritic cell tumor in the spleen of a patient with diffuse large B cell lymphoma: a case report and review of the literature. *Korean J Pathol* 41: 198-202, 2007.
6. Granados R, Aramburu JA, Rodríguez JM and Nieto MA: Cytopathology of a primary follicular dendritic cell sarcoma of the liver of the inflammatory pseudotumor-like type. *Diagn Cytopathol* 36: 42-46, 2008.
7. Kiryu S, Takeuchi K, Shibahara J, Uozaki H, Fukayama M, Tanaka H, Maeda E, Akahane M and Ohtomo K: Epstein-Barr virus-positive inflammatory pseudotumour and inflammatory pseudotumour-like follicular dendritic cell tumour. *Br J Radiol* 82: e67-e71, 2009.
8. Rosenbaum L, Fekrazad MH, Rabinowitz I and Vasef MA: Epstein-Barr virus-associated inflammatory pseudotumor of the spleen: Report of two cases and review of the literature. *J Hematop* 2: 127-131, 2009.
9. Choe JY, Go H, Jeon YK, Yun JY, Kim YA, Kim HJ, Huh J, Lee H, Shin DH and Kim JE: Inflammatory pseudotumor-like follicular dendritic cell sarcoma of the spleen: a report of six cases with increased IgG4-positive plasma cells. *Pathol Int* 63: 245-251, 2013.
10. Kim HJ, Kim JE, Kang GH, Kim JY and Park K: Inflammatory pseudotumor-like follicular dendritic cell tumor of the spleen with extensive histiocytic granulomas and necrosis: A case report and literature review. *Korean J Pathol* 47: 599-602, 2013.
11. Ge R, Liu C, Yin X, Chen J, Zhou X, Huang C, Yu W and Shen X: Clinicopathologic characteristics of inflammatory pseudotumor-like follicular dendritic cell sarcoma. *Int J Clin Exp Pathol* 7: 2421-2429, 2014.
12. Loughlin P, Brady A, Devlin E, McManus DT and Spence RA: Epstein-Barr virus positive inflammatory pseudo-tumour of the spleen: A case report and literature review. *Int J Surg Case Rep* 5: 186-188, 2014.
13. Pan ST, Cheng CY, Lee NS, Liang PI and Chuang SS: Follicular dendritic cell sarcoma of the inflammatory pseudotumor-like variant presenting as a colonic polyp. *Korean J Pathol* 48: 140-145, 2014.
14. Rao L, Yang Z, Wang X, Zhang X and Shen B: Imaging findings of inflammatory pseudotumor-like follicular dendritic cell tumor of spleen. *Clin Nucl Med* 39: e286-e289, 2014.
15. Vardas K, Manganas D, Papadimitriou G, Kalatzis V, Kyriakopoulos G, Chantziara M, Exarhos D and Drakopoulos S: Splenic inflammatory pseudotumor-like follicular dendritic cell tumor. *Case Rep Oncol* 7: 410-416, 2014.
16. You Y, Shao H, Bui K, Bui M, Klapman J, Cui Q and Coppola D: Epstein-Barr virus positive inflammatory pseudotumor of the liver: Report of a challenging case and review of the literature. *Ann Clin Lab Sci* 44: 489-498, 2014.
17. Bui PL, Vicens RA, Westin JR and Jensen CT: Multimodality imaging of Epstein-Barr virus-associated inflammatory pseudotumor-like follicular dendritic cell tumor of the spleen: Case report and literature review. *Clin Imaging* 39: 525-528, 2015.
18. Gong S, Auer I, Duggal R, Pittaluga S, Raffeld M and Jaffe ES: Epstein-Barr virus-associated inflammatory pseudotumor presenting as a colonic mass. *Hum Pathol* 46: 1956-1961, 2015.
19. Kitamura Y, Takayama Y, Nishie A, Asayama Y, Ushijima Y, Fujita N, Morita K, Baba S, Kubo Y, Shirabe K and Honda H: Inflammatory pseudotumor-like follicular dendritic cell tumor of the spleen: case report and review of the literature. *Magn Reson Med Sci* 14: 347-354, 2015.
20. Nguyen BD, Roarke MC and Yang M: Synchronous hepatic and splenic inflammatory pseudotumour-like follicular dendritic cell sarcomas. *Liver Int* 35: 1917, 2015.
21. Nishiyama R, Baba S, Watahiki Y and Maruo H: Inflammatory pseudotumour-like follicular dendritic cell tumour of the spleen. *BMJ Case Rep* 2015: bcr2014206373, 2015.
22. Kazemimood R, Saei Hamedani F, Sharif A, Gaitonde S, Wiley E, Giulianotti PC and Groth JV: A rare case of Epstein-Barr Virus negative inflammatory pseudotumor-like follicular dendritic cell sarcoma presenting as a solitary colonic mass in a 53-year-old woman; case report and review of literature. *Appl Immunohistochem Mol Morphol* 25: e30-e33, 2017.
23. Liou JY and Ho PH: Inflammatory pseudotumor-like follicular dendritic cell sarcoma of spleen: A case report and literature review. *Journal of Radiological Science* 42: 71-015, 2017.
24. Rakchob T, Supsamutchai C and Choikrua P: Laparoscopic splenectomy for follicular dendritic cell sarcoma with pseudotumor-like feature is viable alternative option. *J Med Assoc Thai* 100: 262, 2017.
25. Tregnago AC, Morbeck DL, D'Almeida Costa F, Campos AHJFM, Soares FA and Vassallo J: Inflammatory pseudotumor-like follicular dendritic cell tumor: an underdiagnosed neoplasia. *Appl Cancer Res* 37: 45, 2017.
26. Zhang X, Zhu C, Hu Y and Qin X: Hepatic inflammatory pseudotumour-like follicular dendritic cell tumor: A case report. *Mol Clin Oncol* 6: 547-549, 2017.
27. Kwon H: Inflammatory pseudotumor-like follicular dendritic cell tumor of the spleen. *Turk J Gastroenterol* 29: 128-130, 2018.

28. Xue N, Xu Y, Song L, Zhang S and Wang Y: Imaging features of multiple inflammatory pseudotumor-like follicular dendritic cell sarcoma in spleen: A case report and literature review. *Adv Ultras Diag Ther* 2: 24-26, 2018.
29. Deng S and Gao J: Inflammatory pseudotumor-like follicular dendritic cell sarcoma: A rare presentation of a hepatic mass. *Int J Clin Exp Pathol* 12: 3149-3155, 2019.
30. Li HL, Liu HP, Guo GW, Chen ZH, Zhou FQ, Liu P, Liu JB, Wan R and Mao ZQ: Imaging findings of inflammatory pseudotumor-like follicular dendritic cell tumors of the liver: two case reports and literature review. *World J Gastroenterol* 25: 6693-6703, 2019.
31. Li XQ, Cheuk W, Lam PW, Wang Z, Loong F, Yeong ML, Browett P, McCall J and Chan JK: Inflammatory pseudotumor-like follicular dendritic cell tumor of liver and spleen: Granulomatous and eosinophil-rich variants mimicking inflammatory or infective lesions. *Am J Surg Pathol* 38: 646-653, 2014.
32. Lopez-Hisijos N, Omman R, Pambuccian S and Mirza K: Follicular dendritic cell sarcoma or not? A series of 5 diagnostically challenging cases. *Clin Med Insights Oncol* 13: 1179554919844531, 2019.
33. Mograbi M, Stump MS, Luyimbazi DT, Shakhatreh MH and Grider DJ: Pancreatic inflammatory pseudotumor-like follicular dendritic cell tumor. *Case Rep Pathol* 2019: 2648123, 2019.
34. Chen Y, Shi H, Li H, Zhen T and Han A: Clinicopathological features of inflammatory pseudotumour-like follicular dendritic cell tumour of the abdomen. *Histopathology* 68: 858-865, 2016.
35. Goh L, Teo NZ and Wang LM: Beware the inflammatory cell-rich colonic polyp: A rare case of EBV-positive inflammatory pseudotumour-like follicular dendritic cell sarcoma with increased IgG4-positive plasma cells. *Pathology* 52: 713-717, 2020.
36. Ke X, He H, Zhang Q, Yuan J and Ao Q: Epstein-Barr virus-positive inflammatory follicular dendritic cell sarcoma presenting as a solitary colonic mass: Two rare cases and a literature review. *Histopathology* 77: 832-840, 2020.
37. Tu KH, Chang HY, Huang SH, Wang YC and Tang TW: Inflammatory pseudotumor-like follicular dendritic cell sarcoma of the spleen: A rare case report. *Journal of Radiological Science* 45: 1-6, 2020.
38. Zhao M, Du X, OuYang B, Li M and Yang H: Inflammatory Pseudotumor-like Follicular Dendritic Cell Sarcoma Mimicking A Colonic Polyp: Two Case Reports and Literatures Review, 2020.
39. Zhuang JY, Zhang FF, Li QW and Chen YF: Intra-abdominal inflammatory pseudotumor-like follicular dendritic cell sarcoma associated with paraneoplastic pemphigus: A case report and review of the literature. *World J Clin Cases* 8: 3097-3107, 2020.
40. Bruehl FK, Azzato E, Durkin L, Farkas DH, His ED and Ondrejka SL: Inflammatory pseudotumor-like follicular/fibroblastic dendritic cell sarcomas of the spleen are EBV-Associated and lack other commonly identifiable molecular alterations. *Int J Surg Pathol* 29: 443-446, 2021.
41. He H, Xue Q, Tan F, Yang L, Wang X, Gao Y, Mao Y, Mu J, Wang D, Zhao J, *et al*: A rare case of primary pulmonary inflammatory pseudotumor-like follicular dendritic cell sarcoma successfully treated by lobectomy. *Ann Transl Med* 9: 77, 2021.
42. Li X, Shi Z, You R, Li Y, Cao D, Lin R and Huang X: Inflammatory pseudotumor-like follicular dendritic cell sarcoma of the spleen: Computed tomography imaging characteristics in 5 patients. *J Comput Assist Tomogr* 42: 399-404, 2018.
43. Li J, Tao HS, Chen D, Huang ZY and Zhang EL: Hepatic inflammatory pseudotumor-like follicular dendritic cell tumor with hepatic lymphoma history: A case report and literature review. *Medicine (Baltimore)* 100: e27392, 2021.
44. Liu X, Cao L, Chin W, Yu J, Liu Y and Zheng S: Epstein-Barr virus-negative inflammatory pseudotumor-like variant of follicular dendritic cell sarcoma of the liver: A case report and literature review. *Clin Res Hepatol Gastroenterol* 45: 101457, 2021.
45. Nguyen A, Negrete LM, Bulterys PL and Shen L: Inflammatory pseudotumor-like follicular dendritic cell tumor of the spleen: A case report and approach to differential diagnosis. *Radiol Case Rep* 16: 3213-3216, 2021.
46. Pascariu AD, Neagu AI, Neagu AV, Băjenaru A and Bețianu CI: Hepatic inflammatory pseudotumor-like follicular dendritic cell tumor: A case report. *J Med Case Rep* 15: 410, 2021.
47. Morales-Vargas B, Deeb K and Peker D: Clinicopathologic and molecular analysis of inflammatory pseudotumor-like follicular/fibroblastic dendritic cell sarcoma: A case report and review of literature. *Turk Patoloji Derg* 37: 266-272, 2021.
48. Xu L, Ge R and Gao S: Imaging features and radiologic-pathologic correlations of inflammatory pseudotumor-like follicular dendritic cell sarcoma. *BMC Med Imaging* 21: 52, 2021.
49. Hang JF, Wang LC and Lai CR: Cytological features of inflammatory pseudotumor-like follicular dendritic cell sarcoma of spleen: A case report. *Diagn Cytopathol* 45: 230-234, 2017.
50. Zhang E, Wang W, Li J, Chen D and Huang Z: Inflammatory pseudotumor-like follicular dendritic cell sarcoma of the liver with hepatic lymphoma history: a case report and literature review, 2020.