



²
Name of Journal: *World Journal of Clinical Oncology*

Manuscript NO: 54312

Manuscript Type: CASE REPORT

Angioimmunoblastic T-cell lymphoma accompanied by pure red cell aplasia: A
case report

Kawahigashi T *et al.* AITL with pure red cell aplasia

Teiko Kawahigashi, Izumi Kitagawa, Eri Tanaka

Match Overview

1	Crossref 59 words Florence Lachenal. "Angioimmunoblastic T-Cell Lymphoma", Medicine, 09/2007	3%
2	Internet 31 words crawled on 22-May-2020 f6publishing.blob.core.windows.net	2%
3	Crossref 24 words Makoto Hirokawa. "Acquired pure red cell aplasia associated with malignant lymphomas: A nationwide cohort study in Jε...	1%
4	Internet 15 words crawled on 14-Oct-2019 ascopubs.org	1%
5	Internet 14 words core.ac.uk	1%



Case Report: Pure Red Cell Aplasia due to ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7036571>

Feb 06, 2020 · **Pure red cell aplasia (PRCA)** is a rare bone marrow failure characterized by a progressive **normocytic anemia and reticulocytopenia** without leukopenia and thrombocytopenia. It can be associated with various hematological disorders but exceedingly rarely with **angioimmunoblastic T-cell lymphoma (AITL)**.

A Case of Pure Red Cell Aplasia Associated with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2901080>

Pure red cell aplasia is a bone marrow failure characterized by a progressive **normocytic anemia and reticulocytopenia** without leucopenia and thrombocytopenia. It is associated with various hematologic diseases. However, **pure red cell aplasia with angioimmunoblastic T cell lymphoma** ...

Cited by: 6 Author: Jung Hye Choi, Young Ha Oh, Ile Kyu Park
Publish Year: 2010

[Angioimmunoblastic T-cell lymphoma accompanied by pure ...

<https://www.ncbi.nlm.nih.gov/pubmed/16447717>

After combination chemotherapy (**THP-COP**), remission was achieved in both the **pure red cell aplasia (PRCA)** and AILT. Remission was also **accompanied** by normalization of the **Coombs tests**, suggesting that **autoimmune** mechanisms in AILT may contribute to the development of PRCA.

Cited by: 4 Author: Mizobe T, Tsukada J, Higashi T, Iwashige A,...
Publish Year: 2005

A Case of Pure Red Cell Aplasia Associated with ...

europepmc.org/articles/PMC2901080

Pure red cell aplasia is a bone marrow failure characterized by a progressive **normocytic anemia and reticulocytopenia** without leucopenia and thrombocytopenia. It is associated with various hematologic diseases. However, **pure red cell aplasia with angioimmunoblastic T cell lymphoma** ...

(PDF) A Case of Pure Red Cell Aplasia Associated with ...

<https://www.researchgate.net/publication/45151926...>

Pure red cell aplasia is a **bone marrow failure** characterized by a progressive **normocytic anemia and reticulocytopenia without leucopenia and thrombocytopenia**. It is associated with various...

Angioimmunoblastic T-cell lymphoma-associated pure red ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3708066>

Aug 10, 2013 · Core tip: **Angioimmunoblastic T-cell lymphoma (AITL)**-associated **pure red cell aplasia** is a unique type of **peripheral T-cell lymphoma** with a constellation of clinical symptoms and **signs**; the histological features of AITL are also distinctive. **AITL-associated pure red cell aplasia with abdominal pain** has rarely been reported.

Author: Jin Tao, Feng-Ping Zheng, Hong Tian, Yi... Publish Year: 2013

Angioimmunoblastic T-cell lymphoma

Mature T-Cell Lymphoma

Angioimmunoblastic T-cell lymphoma is a mature T-cell lymphoma of blood or lymph vessel immunoblasts characterized by a polymorphous lymph node infiltrate showing a marked increase in follicular dendritic cells and high endothelial venules and systemic involvement.

Wikipedia

People also search for

Non-Hodgkin's Lymphoma

Burkitt's lymphoma

Waldenstrom Macroglobulinemia

Mycosis fungoides

Post-transplant lymphoproliferative disorder

See more

Data from: Wikipedia

Suggest an edit





Angioimmunoblastic T-cell lymphoma accompanied by



ALL

IMAGES

VIDEOS

26,300 Results

Any time ▼

Case Report: Pure Red Cell Aplasia due to ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7036571>

Feb 06, 2020 · **Pure red cell aplasia (PRCA)** is a rare bone marrow failure characterized by a progressive **normocytic anemia and reticulocytopenia** without leukopenia and thrombocytopenia. It can be associated with various hematological disorders but exceedingly rarely with **angioimmunoblastic T-cell lymphoma (AITL)**.

A Case of Pure Red Cell Aplasia Associated with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2901080>

Splenic biopsy was compatible with **angioimmunoblastic T-cell lymphoma**. Ultimately, **diagnosis of pure red cell aplasia** associated with **angioimmunoblastic T-cell lymphoma** was made. After initiating **CHOP therapy**, the patient achieved complete remission, which was **accompanied**, shortly thereafter, by a rise in hemoglobin levels which finally returned to normal.

Cited by: 6**Author:** Jung Hye Choi, Young Ha Oh, Ille Kyu Pa...**Publish Year:** 2010

[Angioimmunoblastic T-cell lymphoma accompanied by pure ...

<https://www.ncbi.nlm.nih.gov/pubmed/16447717>

After combination chemotherapy (**THP-COP**), remission was achieved in both the **pure red cell aplasia (PRCA)** and AILT. Remission was also **accompanied** by normalization of the **Coombs tests**, suggesting that **autoimmune** mechanisms in AILT may contribute to the development of PRCA.

Cited by: 4**Author:** Mizobe T, Tsukada J, Higashi T, Iwashig...**Publish Year:** 2005

A Case of Pure Red Cell Aplasia Associated with ...

europepmc.org/articles/PMC2901080

Pure red cell aplasia is a bone marrow failure characterized by a progressive **normocytic anemia and reticulocytopenia** without leucopenia and thrombocytopenia. It is associated with various hematologic diseases. However, **pure red cell aplasia with angioimmunoblastic T cell lymphoma**



Angioimmunoblastic T-cell lymphoma accompanie



ALL

IMAGES

VIDEOS

MAPS

NEWS

SHOPPING

26,200 Results

Any time ▾

Core tip: **Angioimmunoblastic T-cell lymphoma** (AITL)-associated **pure red cell aplasia** is a unique type of peripheral **T-cell lymphoma** with a constellation of clinical symptoms and signs; the histological features of AITL are also distinctive. AITL-associated **pure red cell aplasia** with abdominal pain has rarely been **reported**.



Angioimmunoblastic T-cell lymphoma-associated pure red ...

www.ncbi.nlm.nih.gov/pmc/articles/PMC3708066/

Was this helpful?

Case Report: Pure Red Cell Aplasia due to ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7036571>

Feb 06, 2020 · **Pure red cell aplasia (PRCA)** is a rare bone marrow failure characterized by a progressive **normocytic anemia and reticulocytopenia** without leukopenia and thrombocytopenia. It can be associated with various hematological disorders but exceedingly rarely with **angioimmunoblastic T-cell lymphoma (AITL)**.

[Angioimmunoblastic T-cell lymphoma accompanied by pure ...

<https://www.ncbi.nlm.nih.gov/pubmed/16447717>

After combination chemotherapy (**THP-COP**), remission was achieved in both the **pure red cell aplasia (PRCA)** and AITL. Remission was also **accompanied** by normalization of the **Coombs tests**, suggesting that **autoimmune** mechanisms in AITL may contribute to the development of PRCA.

Cited by: 4

Author: Mizobe T, Tsukada J, Higashi T, Iwashige ...

Publish Year: 2005

A Case of Pure Red Cell Aplasia Associated with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2901080>

Splenic biopsy was compatible with **angioimmunoblastic T-cell lymphoma**. Ultimately, **diagnosis of** **pure red cell aplasia** associated with **angioimmunoblastic T-cell lymphoma** was made. After initiating