Cervical Cancer: Open Access
ISSN: 2475-3173

Ca e fca ce

Ca c ca b a c l b a c, a ac I l ca ca c l a b ca b DNA a ce a . E l a ac c a ca a a a, c a ca a c a l ca c . I ac c a bacc , c l a c c l , a ad ca ac ca a c b l ca c [1-5].

P e i fca ce

P a a c l ca c c . Ma ca c ca b c a a c a c S l l a a bacc , l a c c l , l a a a a a a ca ac a, a c a l b a c a a a .

Sc c a l al l a , c c , a Pa l a ca a c ca c a l a ab . I l a a a a a ca ab a c a c l a ba a , , a al [6].

T ea me fca ce

T a l ca c a a ca c , a a a a a c . T a l l a , a a a , c l a , a a a , a l l a a . C l b a a a l a a b a ac b b b c l .

S a l a l a a c a . Ra a a a a a a a ca c c a c l b a a c l a . C l a a a a ca c c a l a b a a a a a a a .

Ta a a a a l l a a a a l ca c a l a a a a a c l c c a b . Ta a a a a a c a c b ca c , a l l a a a b a l l a l a c a/ a a ad ca c c [7].

a ca c a c .

Ma e ial ed i ca ce e ea ch

Ca ce cell li e : a c l T l ca c a a b a a c a ac c.

A imal m del : M c , a a a a l a a a a a ca c a a a a l a .

Ti e am le : B a ca c l a l ca c a a c a a c a a a c a a ca c c.

Imagi g e i me : X- a c l a a (CT), l a c a l a (MRI), a a l a a c a a a/ l a a l a a a l a .

Me h d ed i ca ce e ea ch

C : Ca c c a a b a a a a a a a l a .

M lec la bi l g ech i e : P l a c a ac (PCR), a a a a a l a b a c a a a a c c a a a ca a ca c c.

A imale e ime : M c a a a l a a a a c a a a a , a a a l a a ca c c a a a a a a a [8].

Cli ical ial : a a a a a a a l a a a a a l a a a a a a cac .

Bi i f ma ic : a c l a a l a a a aba a a a/ a al a c a l a a a a a a ca c a c .

***Corresponding author:** Albret Einstain, Department of Health Science and Cancer Centre, Netherlands, E-mail: AlbretEinsta123@gmail.com

Received: 1-April-2023, Manuscript No. ccoa-23-97423; **Editor assigned:** 03-April 2023, Preqc No. PQ- ccoa-23-97423; **Reviewed:** 17-April-2023, QC No ccoa-23-97423; **Revised:** 22-April-2023, Manus] the terms of the Creative Commons Attribu use, distribution, and reproduction in any medium, provided the original author and source are credited.

Imagi g: Ra [illegible] CT, MRI, [illegible] PET [illegible]

[illegible] [9].

C cl i

[illegible]

References

1. Negus RPM, JW Stamp, Hadley J, Balkwill FR (1997) Quantitative assessment of the leukocyte inýltrate in ovarian cancer and its relationship to the expression of C-C chemokines. Am J Pathol 150: 1723-1734.
2. Henze AT, Mazzone M (2016) The impact of hypoxia on tumor-associated macrophages. J Clin Invest 126: 3672-3679.
3. Hillen F, Gri oen AW (2007) Tumour vascularization: sprouting angiogenesis and beyond. Cancer Metastasis Rev 26: 489-502.
4. Gabrilovich DI, Chen HL, Girgis KR, Carbone DP, Kavanaugh D, et al. (1996) Production of vascular endothelial growth factor by human tumors inhibits the functional maturation of dendritic cells.
5. Nat Med 2: 1096-1103.
6. Fang HY, Hughes R, Murdoch C, Randall SJ, Hongxia ZI, et al. (2009) Hypoxia-inducible factors 1 and 2 are important transcriptional e ectors in primary macrophages experiencing hypoxia. Blood 114: 844-859.
7. Marjolein MG, Kes Jan Van den Bossche, Arjan W (2021) Oncometabolites lactate and succinate drive pro-angiogenic macrophage response in tumours 1874: 188427.
8. Larionov I, Liu T, Riabov V, Cherdyntseva N, Kzhyshkowska J (2022) PO-265 Cisplatin induces pro-inþammatory program and modulates pro-angiogenic potential of human tumor-associated macrophages 3: A331.
9. Pilar Chinchilla, Liqing Xiao, Marcelo G Kazanietz, Natalia A (2010) Riobo Hedgehog proteins activate pro-angiogenic responses in endothelial cells through non-canonical signaling pathways 9: 570-579.
10. Stephen L Rego, Rachel S (2022) Helms Didier Dreau Breast tumor cell TACE-shed MCSF promotes pro-angiogenic macrophages through NF-əB signaling 17: 573-585.