

RCC-PR | 300267

**Description**

**Organism**

**Tissue**

**Disease**

**Age** 81

**Gender**

**Ethnicity**

**Morphology**

**Growth properties**

**Citation** RCC-PR Cytion 300267

**Biosafety level** 1

**NCBI\_TaxID** 9606

**CellosaurusAccession** CVCL\_5887

**Protein expression** IL8

**Mutational profile** IL8 rs1126647 3-utr snp a>t

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<b>Culture Medium</b>	RPMI 1640 w 2.0 mM	w 2.0 g/L NaHCO <sub>3</sub>	Cytion	820700a
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**Supplements** 10% FBS

<b>Dissociation Reagent</b>	Accutase
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**Subculturing** PBS T25 3-5 PBS T75 5-10 Accutase T25 1-2 T75 2.5

<b>Split ratio</b>	1:2 1:4
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**Fluid renewal** 2 3

<b>Freeze medium</b>	FBS +10% DMSO	CM-1 Cytion	800100	CM-1 Cytion	800100
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**Thawing and Culturing Cells**

- 1.
2. -150°C 3
3. 37°C 40-60
4. 70%
5. 8 15
6. 300 x g 3
7. 10 T25 T25
- 8.

<b>Incubation Atmosphere</b>	37°C, 5% CO <sub>2</sub>
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**Flask Coating**

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**Freezing  
Procedure**

-78 °C

**Shipping  
Conditions**

-78 °C

**Storage  
Conditions**

-150 -196 -80 °C

/ /HLA

**Sterility**

PCR

**STR**

**Amelogenin:** x,x

**CSF1PO:** 11,12

**D13S317:** 11

**D16S539:** 12

**D5S818:** 9

**D7S820:** 10

**TH01:** 9

**TPOX:** 8

**vWA:** 17

**D3S1358:** 15,18

**D21S11:** 29,31.2

**D18S51:** 12,18

**Penta E:** 7

**Penta D:** 11,12

**D8S1179:** 13,15

**FGA:** 20,22

**PEZ6:** KHOS-240S