Sequences

SEQUENCE LISTING

<110> THE REGENTS OF THE UNIVERSITY OF CALIFORNIA

<120> METHODS OF GENERATING T-CELLS FROM STEM CELLS AND IMMUNOTHERAPEUTIC METHODS USING THE T-CELLS

<130> UCLA.P0014WO

<150> 62/248,931
<151> 2015-10-30

<150> 62/265,204
<151> 2015-12-09

<150> 62/359,456
<151> 2016-07-07

<160> 4

<170> PatentIn version 3.5

<210> 1
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic Primer

<400> 1
gccacagcac tgttgctctt gaagtcc 27

<210> 2
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic Primer

<220>
<221> misc_feature
<222> (1)..(5)
<223> 5 nucleotide sample-specific barcode

<400> 2
nnnnnggcag ggtcagggtt ctggat 26

<210> 3
<211> 21
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic Primer

<400> 3
ccaccagctc agctccacgt g 21

<210> 4
<211> 28
<212> DNA
<213> Artificial Sequence

<220>
<223> Synthetic Primer

<220>
<221> misc_feature
<222> (1)..(5)
<223> 5 nucleotide sample-specific barcode

<400> 4
nnnnngggaa cacsttkttc aggtcctc 28