SEQUENCE LISTING

<110> Resolution Bioscience, Inc.
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Lim, Lee P.
Hernandez, Jennifer

<120> METHODS FOR THE DETECTION OF GENOMIC COPY CHANGES IN DNA SAMPLES

<130> CLFK-005/02WO 318106-2026

<150> US 62/379,593
<151> 2016-08-25

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<151> 2017-04-04

<160> 7972

<170> PatentIn version 3.5

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<210> 1618
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<210> 1743
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<210> 1757
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<210> 1759
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<210> 1760
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<210> 1762
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<210> 1763
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<210> 1764
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<210> 1765
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<210> 7673
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<210> 7689
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<220>
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<210> 7690
<211> 40
<212> DNA
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<220>
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<400> 7690
atgggggtgg gaggctgtca gtggggaaca agaagtggag 40

<210> 7691
<211> 40

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<220>
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<400> 7691
gtcagtctga gtcaggccct tctgtcttga acatgagttt 40

<210> 7692
<211> 40
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<220>
<223> Synthesized TP53 oligonucleotide probes

<400> 7692
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<210> 7693
<211> 40
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<213> Artificial Sequence

<220>
<223> Synthesized TP53 oligonucleotide probes

<400> 7693
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<210> 7694
<211> 40
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<220>
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<400> 7694
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<210> 7695
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<220>
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<210> 7696
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<220>
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<400> 7696
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<210> 7697
<211> 40
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<220>
<223> Synthesized TP53 oligonucleotide probes

<400> 7697
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<210> 7698
<211> 40
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<220>
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<210> 7699
<211> 40
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<220>
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<400> 7699
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<210> 7700
<211> 40
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<220>
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<210> 7701
<211> 40
<212> DNA
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<220>
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<210> 7702
<211> 40
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<220>
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<400> 7702
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<210> 7703
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<220>
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<400> 7703
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<210> 7704
<211> 40
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<210> 7705
<211> 40
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<210> 7706
<211> 40
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<220>
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<210> 7707
<211> 40
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<210> 7708
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<210> 7709
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<210> 7710
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<220>
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<210> 7711
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<220>
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<210> 7712
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<210> 7713
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<220>
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<210> 7714
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<210> 7715
<211> 40
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<400> 7715
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<210> 7716
<211> 40
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<210> 7717
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<210> 7718
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<210> 7719
<211> 40
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<210> 7720
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<400> 7722
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<210> 7723
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<400> 7723
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<210> 7724
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<210> 7725
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<210> 7726
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<210> 7727
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<400> 7727
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<210> 7728
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<210> 7729
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<210> 7730
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<210> 7731
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<400> 7731
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<210> 7732
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<210> 7733
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<220>
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<210> 7734
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<210> 7735
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<210> 7737
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<400> 7737
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<210> 7739
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<210> 7740
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<210> 7741
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<210> 7742
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<210> 7746
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<210> 7748
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<220>
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<210> 7755
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<210> 7756
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<210> 7757
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<210> 7759
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<400> 7760
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<210> 7766
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<210> 7882
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<210> 7892
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<210> 7893
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<210> 7897
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<210> 7898
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<210> 7899
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<210> 7900
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<210> 7901
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<210> 7902
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<210> 7903
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<210> 7904
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<210> 7905
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<210> 7906
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<210> 7907
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<210> 7908
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<220>
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<210> 7909
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<210> 7910
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<400> 7910
taagtggaac aacattccct tcattatagc ccttcgtggg 40

<210> 7911
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gcaacgtcaa caactactac gtgcacaagc gcctctactg 40

<210> 7912
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<210> 7913
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<210> 7914
<211> 40
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<210> 7915
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<400> 7915
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<210> 7916
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<210> 7917
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<400> 7917
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<210> 7918
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<210> 7919
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<210> 7920
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<210> 7921
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<210> 7923
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<210> 7924
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<210> 7925
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<210> 7928
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<210> 7930
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<210> 7931
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<210> 7948
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<210> 7949
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<210> 7950
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<210> 7955
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<210> 7956
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<210> 7958
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<400> 7960
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<400> 7961
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<210> 7962
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<210> 7963
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<400> 7964
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<400> 7967
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<220>
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<220>
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<400> 7971
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<220>
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