Ministering to the DNA

Paul L. Cox

The following article is probably the most complex subject we have addressed in deliverance. You may or may not want to wade through the difficulties of understanding the information below, and I will not be offended if you choose not to. However, it may be that many of you will find this useful, both for yourselves and as you minister to others.

During the last few months, the Lord has been revealing the extreme complexities of the spiritual world, and we find ourselves immersed in the spiritual underpinnings of mathematics, chemistry, physics, and genetics. I understand than many may not be willing to believe any of this, let alone address these issues, but I am reminded of a novel I read many years ago about the history of Hong Kong. The son of a captain told his father that he was going to start brushing his teeth but the father laughed at him and said, "That is ridiculous. Everyone's teeth rot and fall out. That is just the way it is." Of course, the son was right.

It is important to keep in mind that we only have authority to do this through Jesus Christ and we need to remember that it is God who is making the changes as He brings us closer to His original design.

Many of us have prayed through our chromosomes and have verified that there is deliverance. We have also seen enough verifiable healings to encourage us to continue to pursue this level of prayer.

The process of praying for the DNA is outlined below.

How To Locate a Problem on a Chromosome

1. There are 23 pairs of chromosomes – 22 pairs of autosomes or nonsex chromosomes and 1 pair of sex chromosomes.
2. Chromosome 23 is either X or Y so the chromosome pair 23 is either XX (female) or XY (male).
3. Each human's chromosome has two arms that are separated by a centromere. The top or short arm is the "p arm" and the lower or long arm is the "q arm."
4. In most cases, a known chromosomal abnormality may be searched using any search engine in order to find the location of the abnormality or problem on the chromosome(s). In the search bar, include the abnormality, disease or problem and the words **chromosome location.** The results should give you the known locations of the issue you are querying.
   a. Example: The problem of diabetes.
   b. Type into a search engine "**diabetes chromosome location.**"
   c. A series of articles will be generated, which will require some scanning to find the information you are searching for.

d. Below are two paragraphs from one article[1] that will give an example of what to look for. The key information you are looking for is highlighted:

*"Type 2 diabetes is a common multifactorial heterogeneous disease with both genetic and environmental determinants and an uncertain mode of inheritance. At least three groups have recently completed genome scans for type 2 diabetes and many are nearing completion. Hanis et al reported genome-wide significance on chromosome **2q31** on a combined data set of 440 Mexican-American affected sib pairs (ASPs). In a sample from Botnia, Western Finland, a small number of selected pedigrees with the lowest quartile for mean 30-min insulin levels after oral glucose tolerance tests showed significant evidence for linkage to type 2 diabetes on chromosome **12q**. More recently, evidence for linkage was obtained on chromosome **11q** for both diabetes and body mass index (BMI) in 264 Pima Indian families."*

*"In contrast, maturity-onset diabetes of the young (MODY) is a rare monogenic form of type 2 diabetes that has an autosomal dominant mode of inheritance. At least five different genes, located on chromosomes **20, 7, 12, 13, and 17**, independently cause MODY within single pedigrees. MODY genes may also play a minor role in the common form of type 2 diabetes."*

e. In the examples above, you will find that more than one chromosome is implicated in diabetes. The first notation is "**2q31**" - in other words, **chromosome 2, (q) arm, region 3, band 1** and read "two Q three one." The second notation is **12q**. This would be **chromosome 12**, **(q) arm**. The third notation is **11q,** which would **chromosome 11, (q) arm**. Diabetes can also be found in **chromosomes 20 and 13.**

5. Once you have the location on the chromosome, go to the web address: http://www.ncbi.nlm.nih.gov/mapview/maps.cgi?TAXID=9606&QSTR=MLH1%20OR%20ETM1%20OR%20VHL%20OR%20SCLC1&QUERY=uid%281958,4049,7057,7453,107327,9026091,9026582,9026637,9026668%29&chr=1&maps=ideogr%2Cmorbid

a. When you open the website, you will see the chromosomes listed across the top of the page. To find the first notation listed, **2q31,** click on Chromosome 2. Look at the (q) arm (you will see the picture of the chromosome on the left hand side). The top arm is the (p) arm and the

lower arm is the (q) arm. Look at the (q) arm. On the far left in very small letters you will find the address **2q31**. You will see the region affected and on the right side you will see the notation "Diabetes mellitus, insulin-dependent, 7."

    b. Pray and ask the Lord:
        i.   To repair that gene.
        ii.   If there has been any mutations in this region, to correct them.
        iii. If the enemy has made any additions to the chromosome, to remove them.
        iv. If the enemy has made any deletions to the chromosome, to retrieve what was deleted.

Prayer for DNA

I repent for all ungodly beliefs held by my family line and me that has allowed ungodly inscriptions to be written on any of my genes and within the DNA base sequence.

I ask Lord, that You will go into the enemy's library and destroy all books that contain the enemy's inscriptions upon my DNA, RNA and proteins.

I ask that You will also go into the righteous library and retrieve the original design of my DNA, RNA and proteins, and imprint it on my DNA, RNA and proteins.

Lord, please clean off all ungodly paths connected to my DNA, RNA and proteins and restore the original paths. Please correctly connect each gene to the righteous lines.

Please remove all ungodly inscriptions on the stones.

Please remove my DNA, RNA and proteins from the ungodly length, width, height and depth.

Please correct the sound, resonance, and frequency of each strand of DNA in each chromosome. I ask you, Lord, to remove the enemy's resonance of evil.

I also ask You to disconnect each base from any ungodly star, star system, zodiac, constellation, and galaxy. Remove the stars from their ungodly courses.

Please redesign the inscription on my genes to the original blueprint and intent.

Lord, as I pick up each gene I ask you to clean it and then put it back in the correct location.

Please cancel all blood, salt, and threshold covenants in my family line that have corrupted each DNA, RNA and protein.

Please heal all of the mitochondria DNA.

Please remove any gene out of any ungodly time lines.

I shut each door that has been opened to allow evil to affect each base, base pair, gene, chromosome, and my entire DNA.

I ask You to open all doors that should be opened to each base, base pair, gene, chromosome, and my entire DNA so the righteous gates cannot be closed.

I declare the correction of each base, base pair, gene, chromosome, and my entire DNA is accomplished by the finished work of Jesus Christ on the cross.

Lord, please remove any animal, fish, plant, reptilian, and any spiritual being's DNA and RNA from any captured part that is still stuck in any ungodly dimension and the ungodly grid.

Please remove any unholy sequencing in my DNA and RNA placed there by the fallen sons of God. In the womb of the dawn, please correctly sequence the ACGT coding of my original design in the conception replication of all my DNA and RNA.

Lord, please disconnect me from the ungodly rainbow angel and the ungodly little book.

I recognize You, Lord, as the Master Builder and the Maker of the original design of my DNA and RNA. I now agree to align as a co-creator to the new creation design that You established on the cross.

Lord, please restore the path of life to (Name Individual).

This day I choose Life and not Death.

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[1] http://www.ncbi.nlm.nih.gov/pmc/articles/PMC26760/