

# Exhibit A

IN THE UNITED STATES DISTRICT COURT  
FOR THE DISTRICT OF COLUMBIA

United States of America,                     ) Civil Action  
et al.,   ) No. 16-CV-1493  
   )   
   Plaintiffs,    ) Bench Trial  
   ) **AFTERNOON SESSION**  
vs.   ) Washington, DC  
   ) Monday, Nov. 28, 2016  
Anthem, Inc. and Cigna                         ) Time: 2:17 p.m.  
Corporation,                                     )   
   )   
   Defendants.    )

---

TRANSCRIPT OF BENCH TRIAL  
HELD BEFORE  
THE HONORABLE JUDGE AMY BERMAN JACKSON  
UNITED STATES DISTRICT JUDGE

---

A P P E A R A N C E S

For the Plaintiffs:  
United States

**Jon B. Jacobs**  
**Scott Ivan Fitzgerald**  
**Peter Schwingler**  
U.S. DEPARTMENT OF JUSTICE  
Antitrust Division  
450 Fifth Street, NW  
Suite 4100  
Washington, DC 20530  
(202) 598-8916

District of Columbia   **Catherine Anne Jackson**  
OFFICE OF ATTORNEY GENERAL  
441 4th Street, NW  
Suite 630 South  
Washington, DC 20001

(CONTINUED ON NEXT PAGE)

Proceedings reported by machine shorthand, transcript  
produced by computer-aided transcription.

## A P P E A R A N C E S (CONTINUED):

State of Colorado

**Abigail Leah Smith**

ATTORNEY GENERAL'S OFFICE

Consumer Protection Section

1300 Broadway

Denver, CO 80203

For the Defendant:  
Anthem, Inc.**Christopher M. Curran****John Mark Gidley****Heather Burke****Robert Milne****Martin Toto****Michael Hamburger**

WHITE &amp; CASE LLP

701 13th Street, NW

Washington, DC 20005-3807

(202) 626-3600

Cigna Corporation

**Charles F Rule****Daniel J. Howley**

Paul, Weiss, Rifkind,

Wharton &amp; Garrison LLP

2001 K Street, NW

Washington, DC 20006-1047

(202) 223-7300

Court Reporter:

Lisa A. Moreira, RDR, CRR

Official Court Reporter

United States Courthouse, Room 6718

333 Constitution Avenue, NW

Washington, DC 20001

202-354-3267

1 A. So remember we're trying to understand how often they're  
2 1 and 2. You could use just the market shares alone to get  
3 an estimate of that. I gave you an example of that earlier.  
4 But it would be nicer to incorporate the win/loss data that  
5 gives us deeper insight into how often they're 1 and 2.

6 In principle, both methods would allow us to  
7 incorporate that win/loss data, but as it turns out, the  
8 statistical requirements for incorporating that into the  
9 merger sim could not be met with the available data. So I'm  
10 only going to incorporate the win/loss measures in the UPP  
11 analysis.

12 I hope that's clear.

13 THE COURT: Okay.

14 THE WITNESS: It is technical. It's unavoidable.

15 Q. Perhaps one minor additional technical point.

16 A. Okay.

17 Q. Is there a term used for the type of auction model you  
18 used in this case?

19 A. Yes. So the model I'm using is what's called a sealed  
20 bid second price auction, and without getting too much into  
21 the weeds, it's well known in auction theory that different  
22 types of auctions tend to generate very similar results from  
23 the seller or the buyer, depending on whether you're selling  
24 an object or buying an object. The second price sealed bid  
25 auction is just a lot easier to use with the data, but it

1 can be used -- the results can be used to approximate a wide  
2 number of auction results.

3 THE COURT: When using an auction model, you are  
4 assuming that the decision-maker's decision is 100 percent  
5 price-driven?

6 THE WITNESS: Not at all.

7 THE COURT: Okay. If you call it an auction,  
8 you're just talking about a choice that winnows itself down  
9 to bidders, but you're not saying it ends up being their  
10 choice based on price?

11 THE WITNESS: That's correct.

12 THE COURT: Okay.

13 THE WITNESS: The choice is based on the value  
14 that's being delivered.

15 THE COURT: Okay.

16 THE WITNESS: And we know that the employers and  
17 their consultants score each of the bids.

18 THE COURT: Right.

19 THE WITNESS: And they come down with a bottom  
20 line score that counts a lot of different factors.

21 Think of the auction as based on the highest score  
22 being delivered.

23 THE COURT: Okay.

24 Q. Let's talk about your results. Could you walk us  
25 through this slide and help us understand what you did and